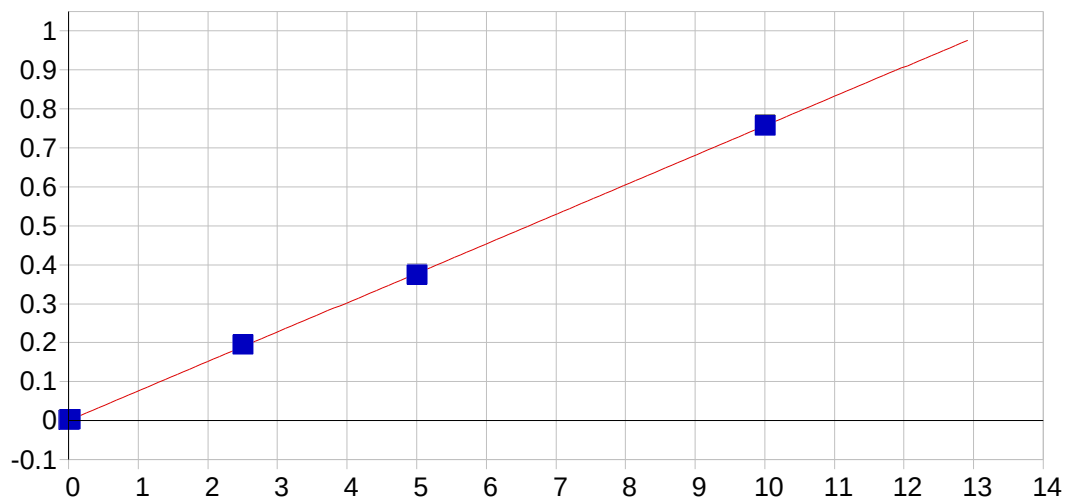




As 189.042 {479}

Date of Fit: 3/17/2020 17:59:43

Type of Fit: Linear

Weighting: 1/Conc

A0 (Offset): 0.000160

Re-Slope: 1.000000

A1 (Gain): 0.075623

Y-int: 0.000000

A2 (Curvature): 0.000000

n (Exponent): 1.000000

Correlation: 0.999944

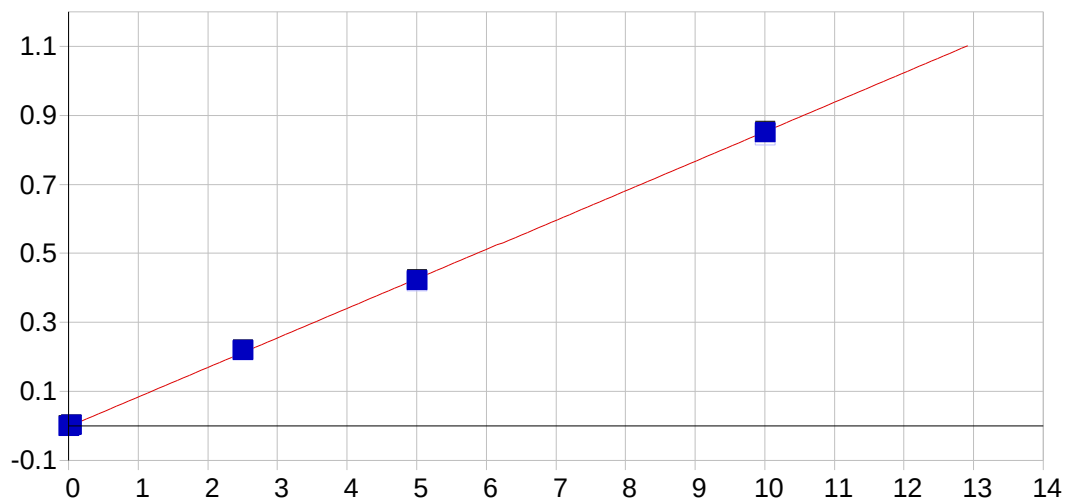
Status: OK.

Std Error of Est: 0.000019

Predicted MDL: 0.004115

Predicted MQL: 0.013717

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00016	.000	1
S1	.02000	.02082	.001	4.12	.00174	.000	1
S3	2.5000	2.5555	.056	2.22	.19347	.001	1
S4	5.0000	4.9417	-.058	-1.17	.37397	.001	1
S5	10.000	10.002	.002	.019	.75674	.001	1



TI 190.856 {477}

Date of Fit: 3/17/2020 17:59:43

Type of Fit: Linear

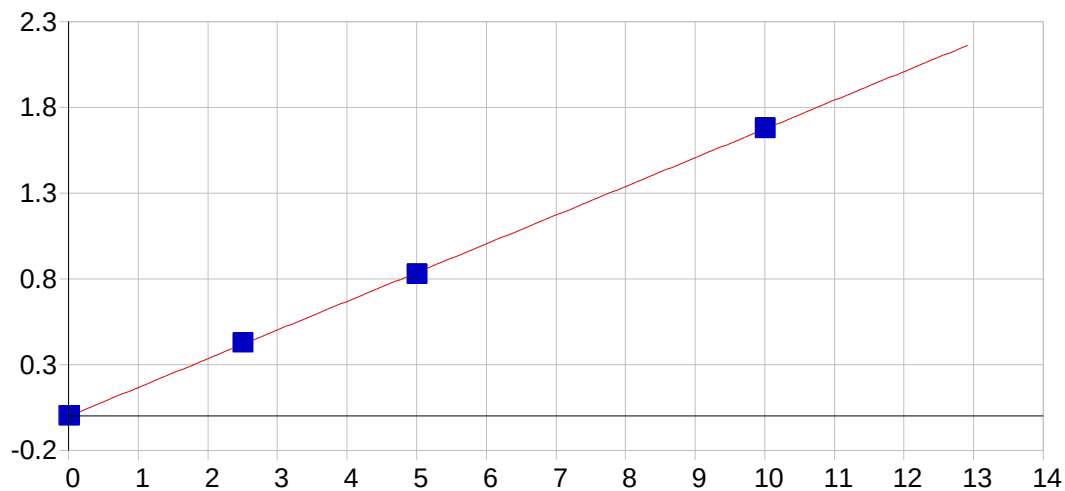
Weighting: 1/Conc

A0 (Offset): -0.000938

Re-Slope: 1.000000

A1 (Gain): 0.085318 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999908 Status: OK.
 Std Error of Est: 0.000039
 Predicted MDL: 0.002862
 Predicted MQL: 0.009541

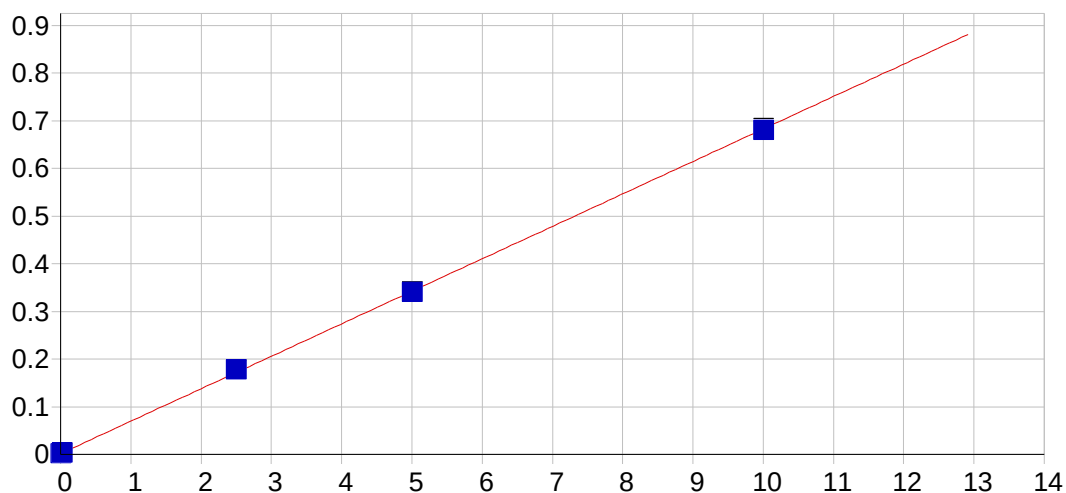
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00094	.000	1
S1	.04000	.04038	.000	.954	.00242	.000	1
S3	2.5000	2.5813	.081	3.25	.21714	.000	1
S4	5.0000	4.9568	-.043	-.864	.41766	.001	1
S5	10.000	9.9615	-.038	-.385	.84035	.003	1



Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000255 Re-Slope: 1.000000
 A1 (Gain): 0.167460 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999945 Status: OK.
 Std Error of Est: 0.000033
 Predicted MDL: 0.002596
 Predicted MQL: 0.008653

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00025	.000	1
S1	.01200	.01159	-.000	-3.42	.00165	.000	1
S3	2.5000	2.5521	.052	2.08	.42652	.001	1
S4	5.0000	4.9358	-.064	-1.28	.82512	.003	1
S5	10.000	10.013	.013	.125	1.6741	.004	1

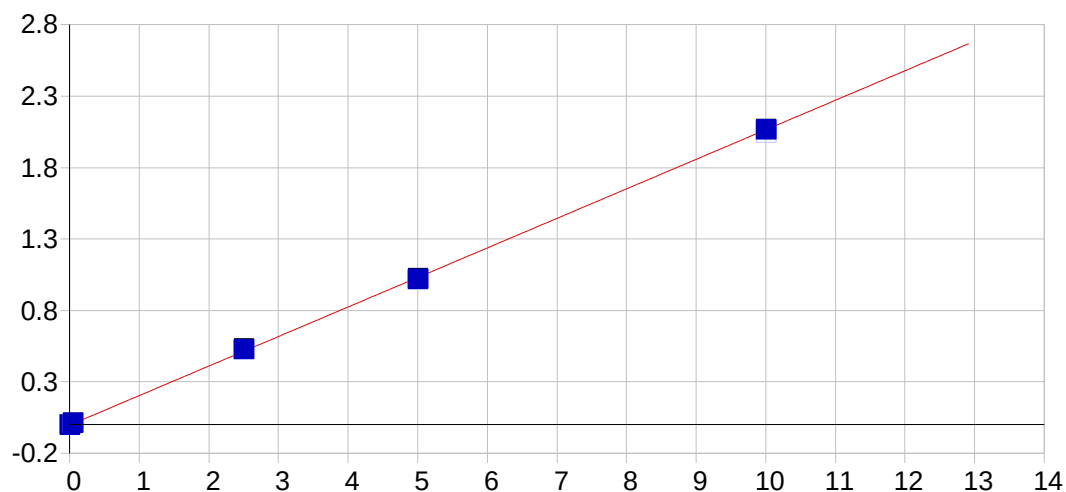


Se 196.090 {472}

Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001562 Re-Slope: 1.000000
 A1 (Gain): 0.068115 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999898 Status: OK.
 Std Error of Est: 0.000024
 Predicted MDL: 0.004758
 Predicted MQL: 0.015859

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00156	.000	1
S1	.02000	.02494	.005	24.7	.00327	.000	1
S3	2.5000	2.5702	.070	2.81	.17675	.001	1
S4	5.0000	4.9687	-.031	-.627	.34025	.000	1
S5	10.000	9.9562	-.044	-.438	.68022	.003	1



Sb 206.833 {463}

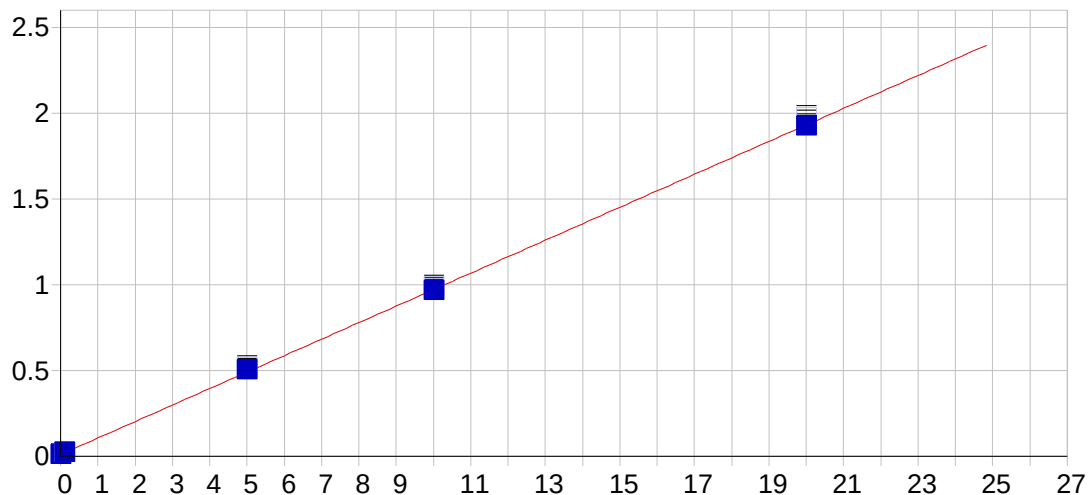
Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.002493 Re-Slope: 1.000000
 A1 (Gain): 0.206833 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999923
 Std Error of Est: 0.000097
 Predicted MDL: 0.002324
 Predicted MQL: 0.007747

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	-.00249	.000	1
S1	.05000	.05448	.004	8.96	.00852	.000	1
S3	2.5000	2.5646	.065	2.58	.52213	.001	1
S4	5.0000	4.9478	-.052	-1.04	1.0092	.001	1
S5	10.000	9.9832	-.017	-.168	2.0391	.003	1



AI 396.152 { 85}

Date of Fit: 3/17/2020 17:59:43

Type of Fit: Linear

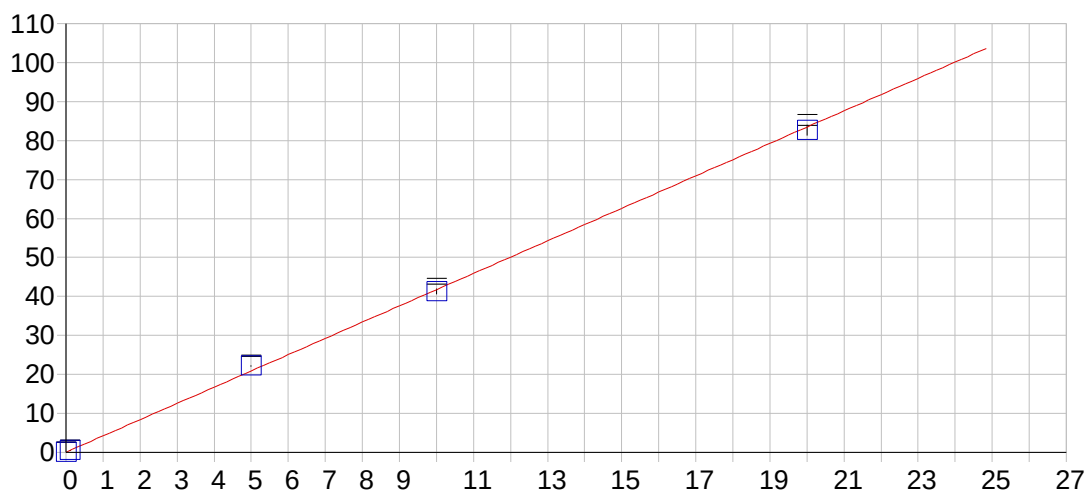
Weighting: 1/Conc

A0 (Offset): 0.010344
 A1 (Gain): 0.096081
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999906
 Std Error of Est: 0.000103
 Predicted MDL: 0.010138
 Predicted MQL: 0.033792

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	.01034	.001	1
S1	.10000	.11332	.013	13.3	.02194	.000	1
S3	5.0000	5.1461	.146	2.92	.51689	.008	1
S4	10.000	9.9315	-.069	-.685	.98878	.006	1
S5	20.000	19.908	-.092	-.458	1.9716	.013	1

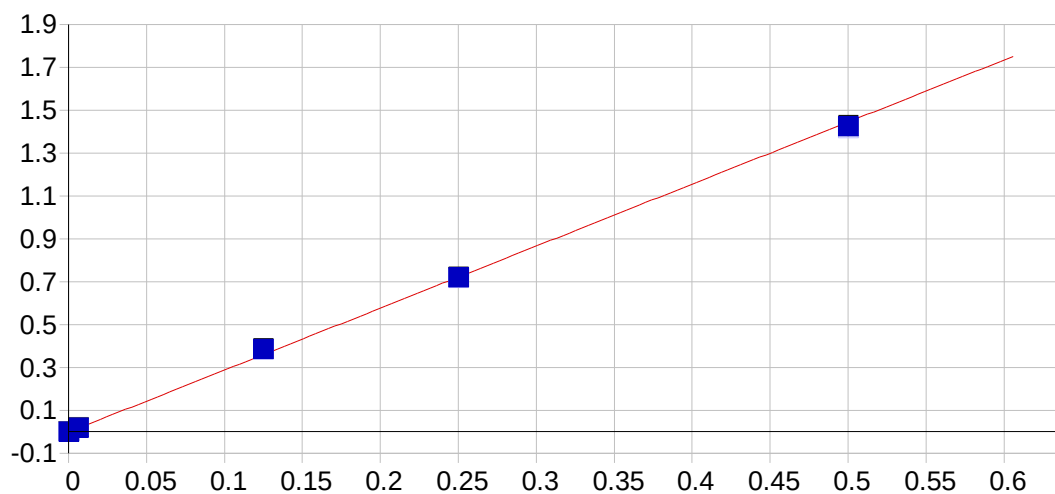


Ba 493.409 { 68}

Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.057872 Re-Slope: 1.000000
 A1 (Gain): 4.169535 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999693 Status: OK.
 Std Error of Est: 0.007898
 Predicted MDL: 0.000777
 Predicted MQL: 0.002589

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.05782	.001	1
S1	.10000	.10796	.008	7.96	.50801	.004	1
S3	5.0000	5.2980	.298	5.96	22.148	.208	1
S4	10.000	9.8830	-.117	-1.17	41.265	.776	1
S5	20.000	19.811	-.189	-.945	82.661	1.32	1



Be 234.861 {144}

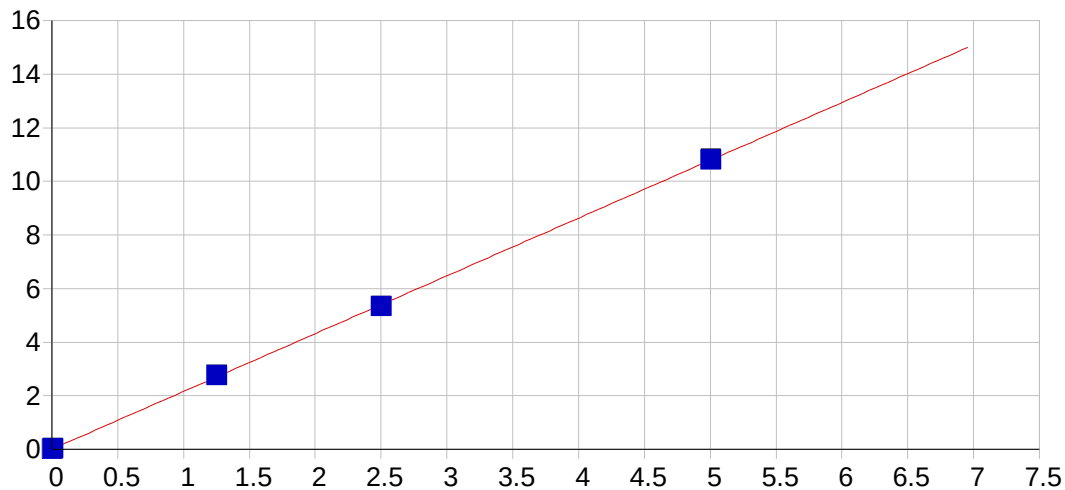
Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001324 Re-Slope: 1.000000
 A1 (Gain): 2.892253 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999608
 Std Error of Est: 0.000239
 Predicted MDL: 0.000108
 Predicted MQL: 0.000359

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00133	.000	1
S1	.00600	.00653	.001	8.75	.01737	.000	1
S3	.12500	.13302	.008	6.41	.38112	.003	1
S4	.25000	.24917	-.001	-.331	.71479	.003	1
S5	.50000	.49229	-.008	-1.54	1.4134	.007	1



Cd 226.502 {449}

Date of Fit: 3/17/2020 17:59:43

Type of Fit: Linear

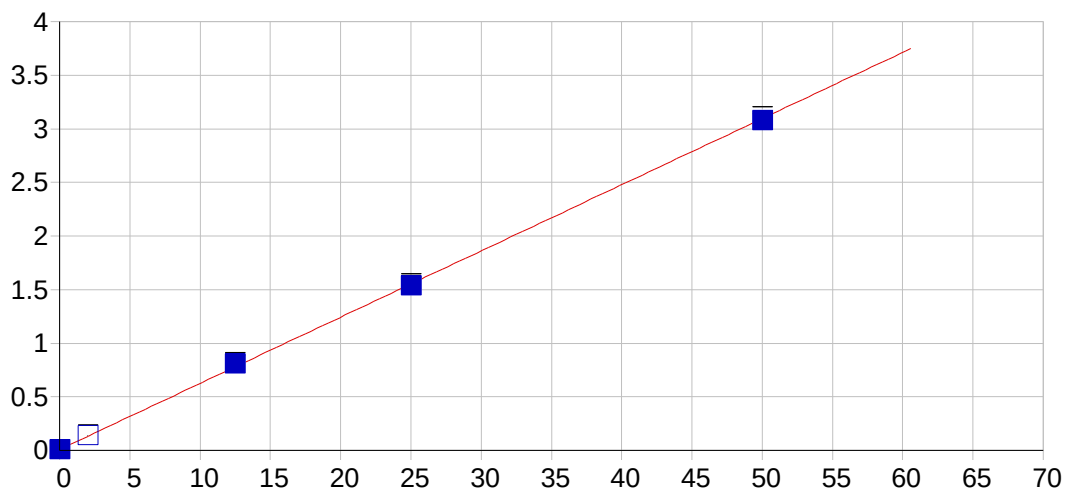
Weighting: 1/Conc

A0 (Offset): 0.003968
 A1 (Gain): 2.155969
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999936
 Std Error of Est: 0.000227
 Predicted MDL: 0.000172
 Predicted MQL: 0.000574

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00397	.000	1
S1	.00600	.00603	.000	.474	.01700	.000	1
S3	1.2500	1.2774	.027	2.20	2.7590	.013	1
S4	2.5000	2.4647	-.035	-1.41	5.3196	.010	1
S5	5.0000	5.0078	.008	.156	10.804	.022	1

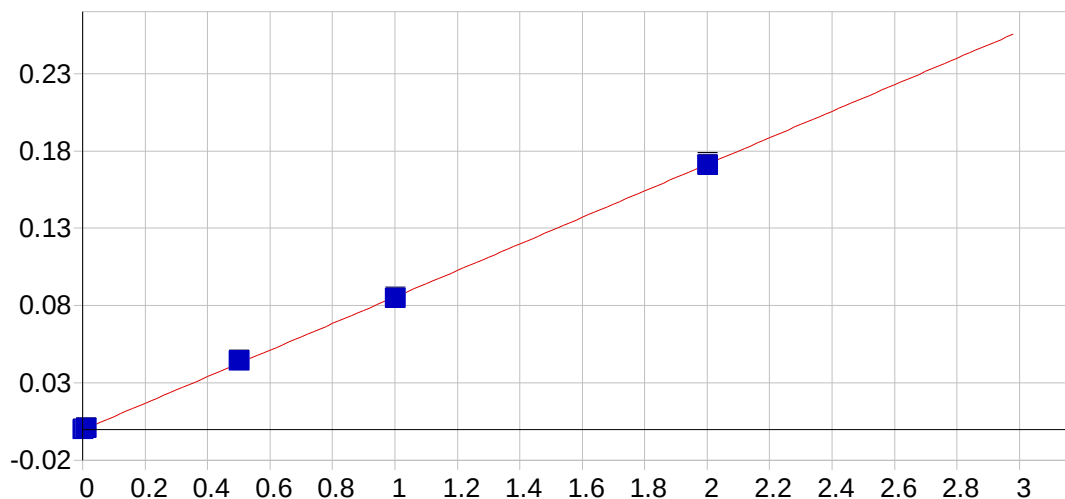


Ca 373.690 { 90}

Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.007855 Re-Slope: 1.000000
 A1 (Gain): 0.061756 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999853 Status: OK.
 Std Error of Est: 0.000579
 Predicted MDL: 0.012622
 Predicted MQL: 0.042073

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00017	-.000	.000	.00785	.001	1
S2	2.0000	2.1326	.133	6.63	.13956	.003	1
S3	12.500	12.909	.409	3.27	.80548	.014	1
S4	25.000	24.752	-.248	-.993	1.5372	.018	1
S5	50.000	49.707	-.293	-.587	3.0792	.032	1



Cr 267.716 {126}

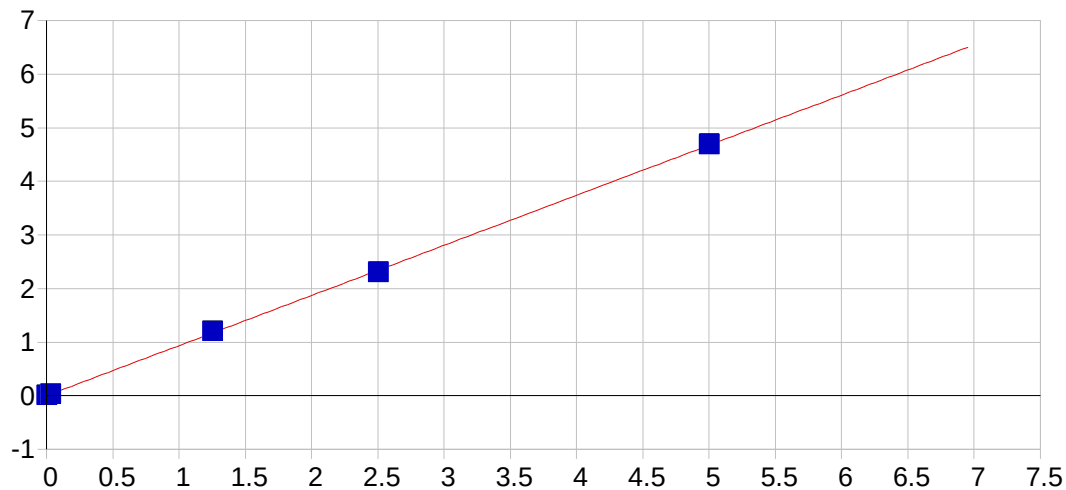
Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000270 Re-Slope: 1.000000
 A1 (Gain): 0.085793 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999895
 Std Error of Est: 0.000010
 Predicted MDL: 0.000859
 Predicted MQL: 0.002864

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00027	.000	1
S1	.01000	.00962	-.000	-3.78	.00056	.000	1
S3	.50000	.51765	.018	3.53	.04441	.000	1
S4	1.0000	.99182	-.008	-.818	.08535	.000	1
S5	2.0000	1.9909	-.009	-.455	.17159	.001	1



Co 228.616 {448}

Date of Fit: 3/17/2020 17:59:43

Type of Fit: Linear

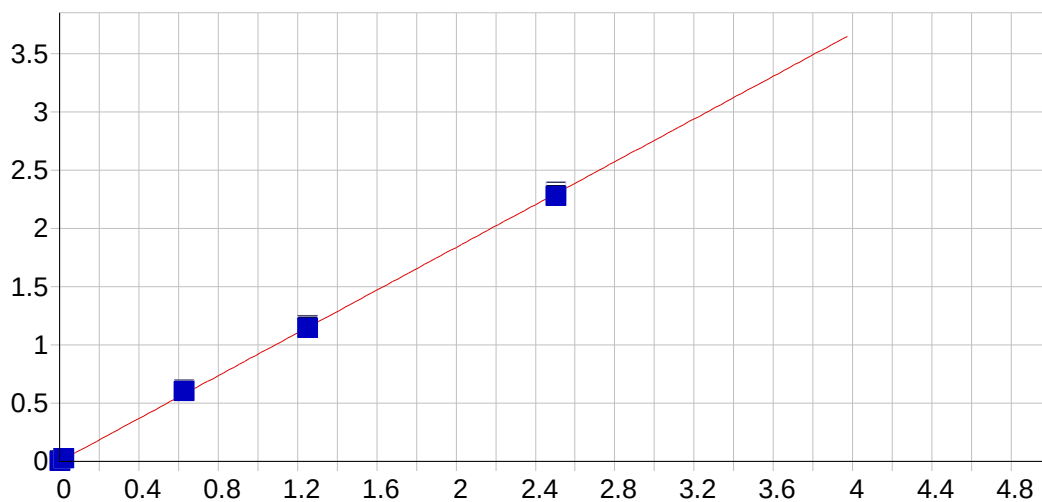
Weighting: 1/Conc

A0 (Offset): -0.000024
 A1 (Gain): 0.934880
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999920
 Std Error of Est: 0.000247
 Predicted MDL: 0.000384
 Predicted MQL: 0.001280

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00002	.000	1
S1	.03000	.03018	.000	.584	.02793	.000	1
S3	1.2500	1.2806	.031	2.45	1.1940	.001	1
S4	2.5000	2.4603	-.040	-1.59	2.2937	.004	1
S5	5.0000	5.0090	.009	.179	4.6700	.011	1

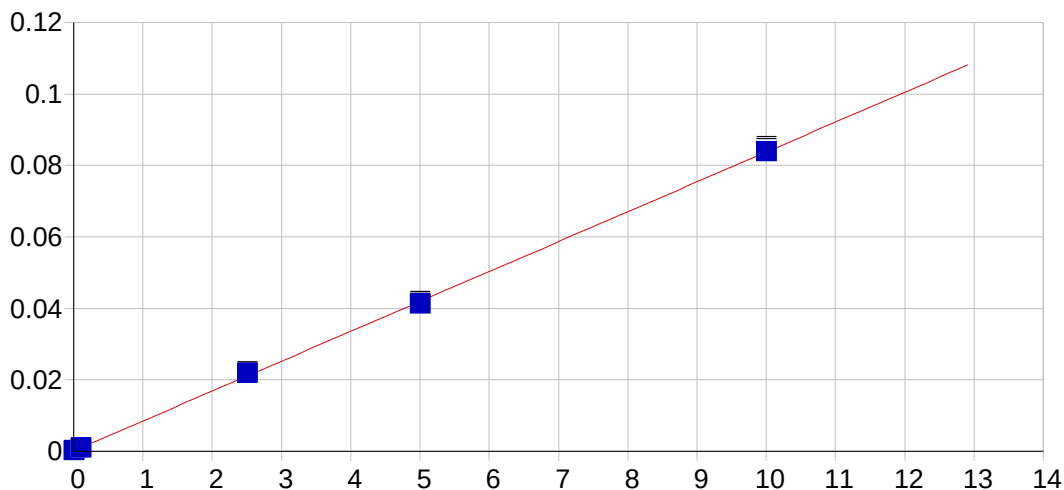


Cu 224.700 {450}

Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000911 Re-Slope: 1.000000
 A1 (Gain): 0.917929 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999828 Status: OK.
 Std Error of Est: 0.000209
 Predicted MDL: 0.000662
 Predicted MQL: 0.002206

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00091	.001	1
S1	.02000	.02101	.001	5.07	.02048	.000	1
S3	.62500	.65317	.028	4.51	.60939	.002	1
S4	1.2500	1.2429	-.007	-.567	1.1597	.004	1
S5	2.5000	2.4779	-.022	-.884	2.3111	.003	1



Fe 240.488 {140}

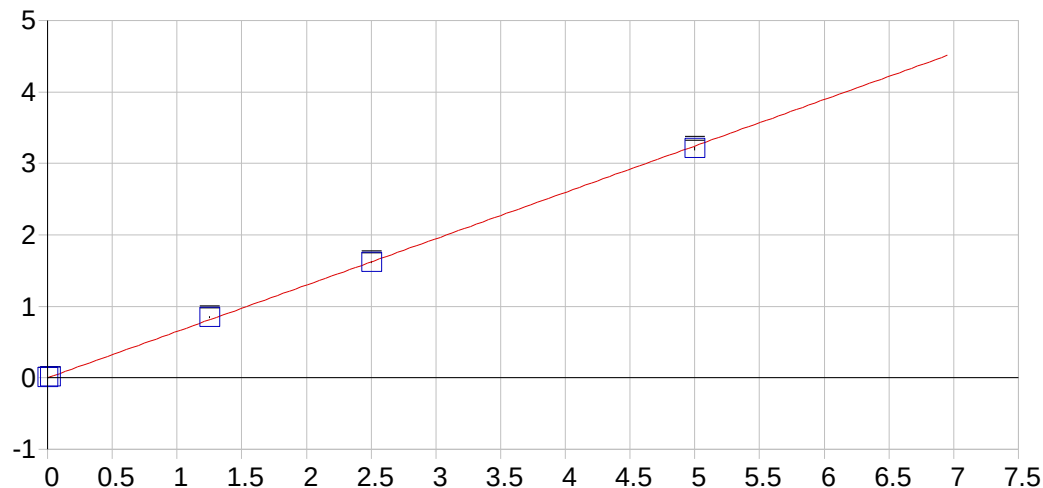
Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000121 Re-Slope: 1.000000
 A1 (Gain): 0.008365 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999854
 Std Error of Est: 0.000008
 Predicted MDL: 0.006200
 Predicted MQL: 0.020666

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00012	.000	1
S1	.10000	.09848	-.002	-1.52	.00095	.000	1
S3	2.5000	2.5897	.090	3.59	.02189	.000	1
S4	5.0000	4.9017	-.098	-1.97	.04133	.001	1
S5	10.000	10.010	.010	.102	.08428	.001	1



Mn 257.610 {131}

Date of Fit: 3/17/2020 17:59:43

Type of Fit: Linear

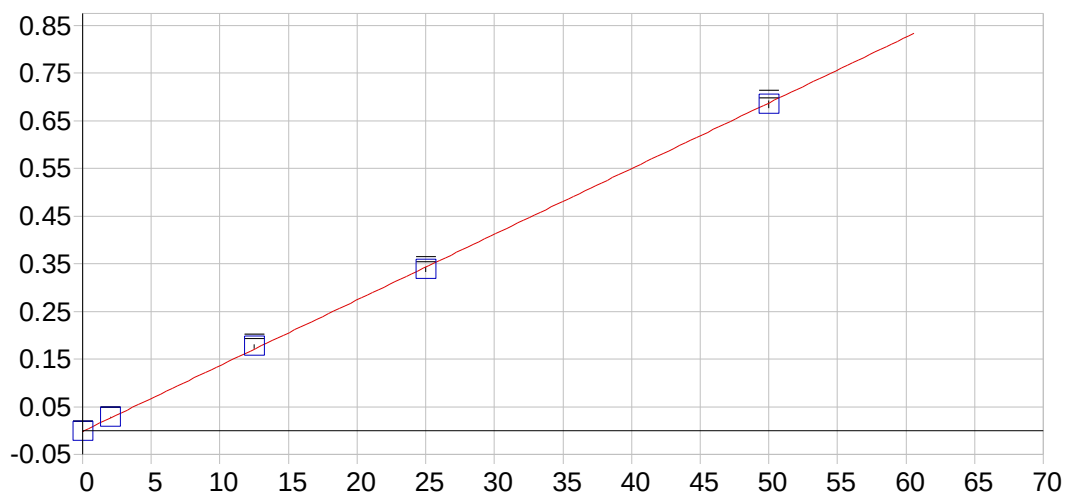
Weighting: 1/Conc

A0 (Offset): -0.000574
 A1 (Gain): 0.649039
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999812
 Std Error of Est: 0.000215
 Predicted MDL: 0.000467
 Predicted MQL: 0.001557

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00058	.000	1
S1	.02000	.02223	.002	11.1	.01385	.000	1
S3	1.2500	1.3060	.056	4.48	.84707	.013	1
S4	2.5000	2.4925	-.008	-.301	1.6171	.015	1
S5	5.0000	4.9493	-.051	-1.01	3.2117	.028	1

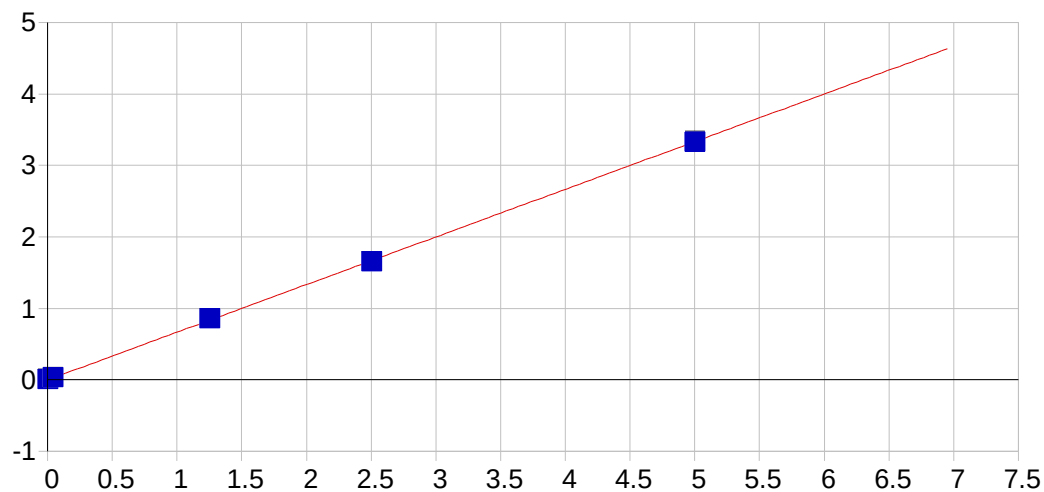


Mg 279.079 {121}

Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001611 Re-Slope: 1.000000
 A1 (Gain): 0.013782 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999840 Status: OK.
 Std Error of Est: 0.000135
 Predicted MDL: 0.029178
 Predicted MQL: 0.097260

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00017	-.000	.000	-.00161	.000	1
S2	2.0000	2.1340	.134	6.70	.02780	.000	1
S3	12.500	12.921	.421	3.37	.17648	.004	1
S4	25.000	24.662	-.338	-1.35	.33829	.005	1
S5	50.000	49.783	-.217	-.434	.68452	.008	1



Ni 231.604 {446}

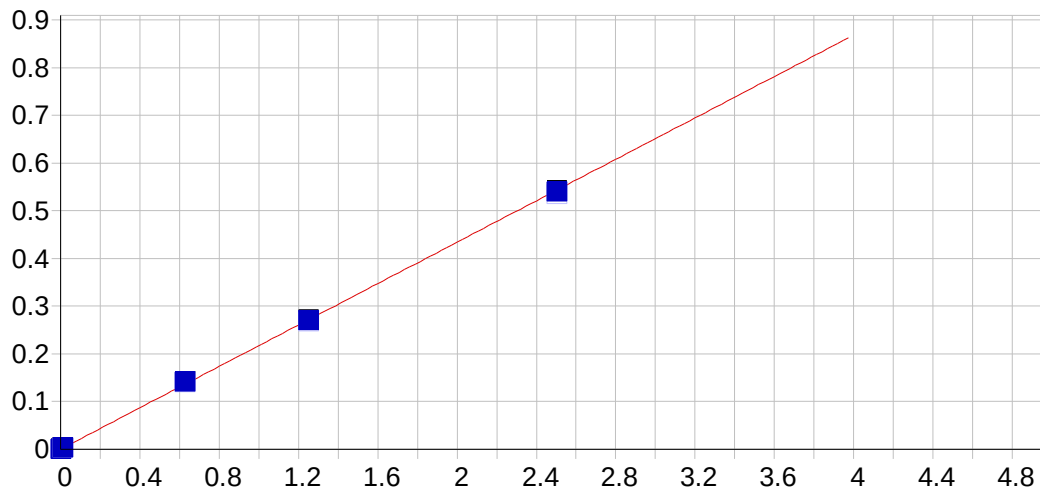
Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000285 Re-Slope: 1.000000
 A1 (Gain): 0.666635 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999928
 Std Error of Est: 0.000194
 Predicted MDL: 0.000594
 Predicted MQL: 0.001979

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	-.00029	.001	1
S1	.04000	.04121	.001	3.04	.02719	.000	1
S3	1.2500	1.2852	.035	2.82	.85677	.001	1
S4	2.5000	2.4777	-.022	-.891	1.6520	.002	1
S5	5.0000	4.9859	-.014	-.283	3.3246	.009	1



Ag 328.068 {103}

Date of Fit: 3/17/2020 17:59:43

Type of Fit: Linear

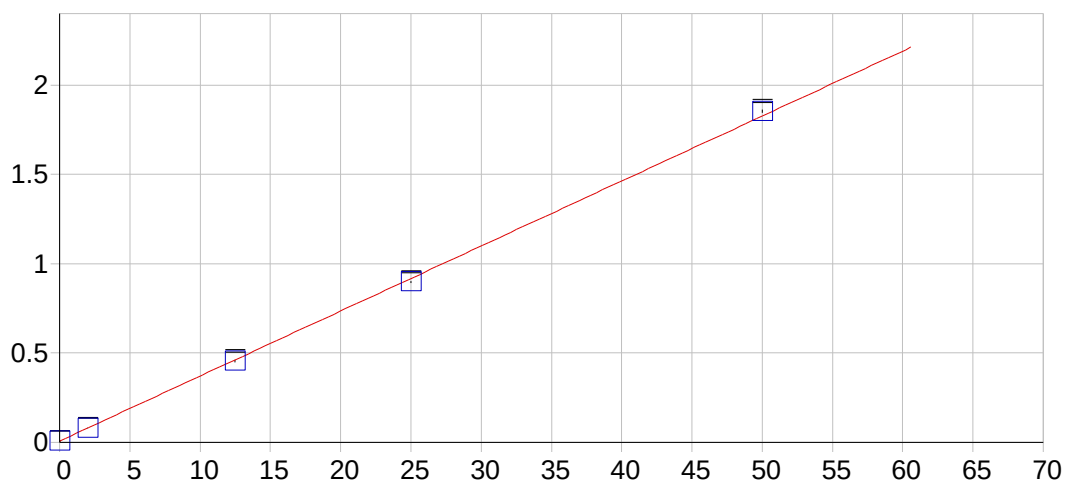
Weighting: 1/Conc

A0 (Offset): 0.000257
 A1 (Gain): 0.217094
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999871
 Std Error of Est: 0.000030
 Predicted MDL: 0.000619
 Predicted MQL: 0.002062

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00026	.000	1
S1	.01000	.01036	.000	3.55	.00247	.000	1
S3	.62500	.64924	.024	3.88	.14002	.000	1
S4	1.2500	1.2411	-.009	-.713	.26733	.001	1
S5	2.5000	2.4843	-.016	-.628	.53486	.003	1

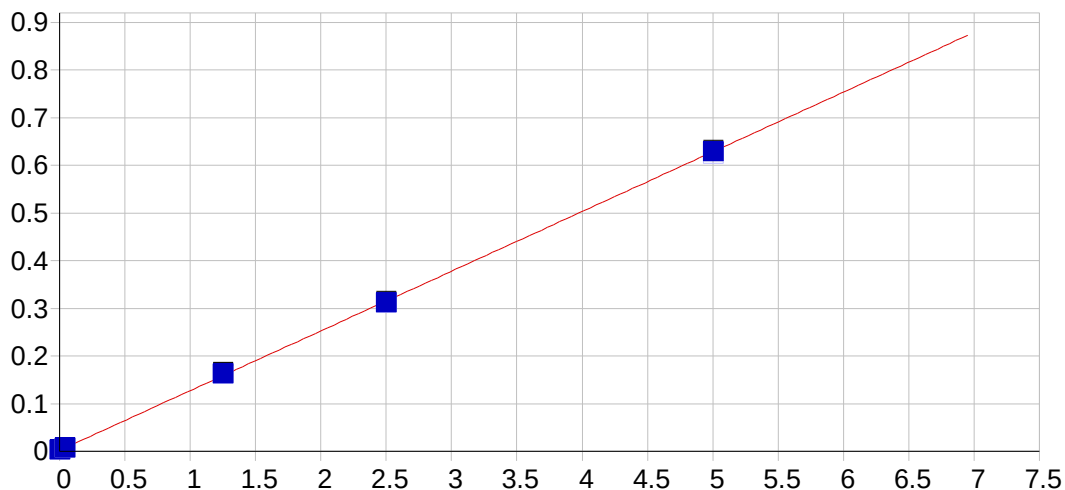


Na 589.592 { 57}

Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.007855 Re-Slope: 1.000000
 A1 (Gain): 0.036375 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999865 Status: OK.
 Std Error of Est: 0.000326
 Predicted MDL: 0.010993
 Predicted MQL: 0.036644

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00007	.000	.000	.00786	.001	1
S2	2.0000	1.9757	-.024	-1.22	.07972	.001	1
S3	12.500	12.315	-.185	-1.48	.45582	.006	1
S4	25.000	24.485	-.515	-2.06	.89849	.006	1
S5	50.000	50.725	.725	1.45	1.8530	.010	1



V 292.402 {115}

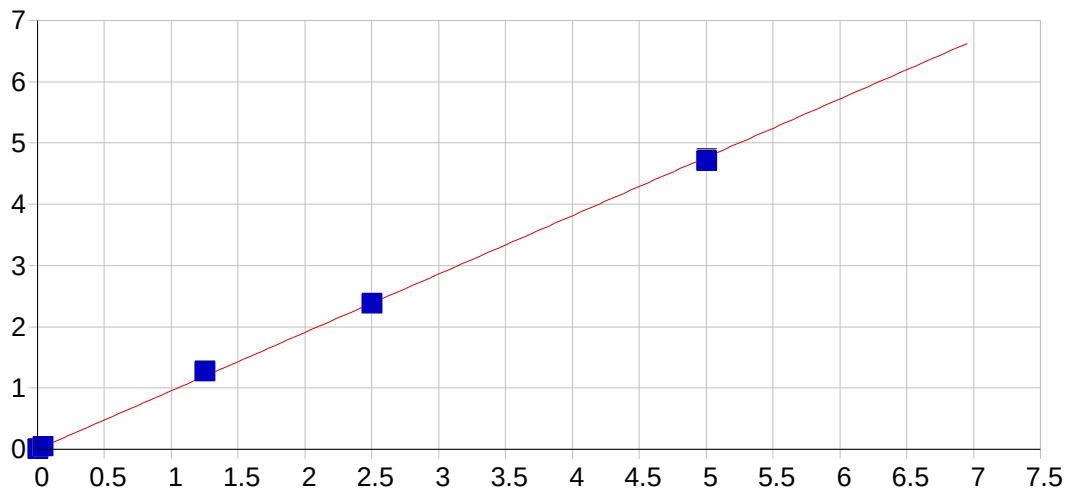
Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.002073 Re-Slope: 1.000000
 A1 (Gain): 0.125294 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999932
 Std Error of Est: 0.000035
 Predicted MDL: 0.002947
 Predicted MQL: 0.009825

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.00207	.000	1
S1	.04000	.03778	-.002	-5.54	.00673	.000	1
S3	1.2500	1.2813	.031	2.51	.16144	.003	1
S4	2.5000	2.4741	-.026	-1.03	.30971	.002	1
S5	5.0000	4.9967	-.003	-.066	.62341	.003	1



Zn 206.200 {464}

Date of Fit: 3/17/2020 17:59:43

Type of Fit: Linear

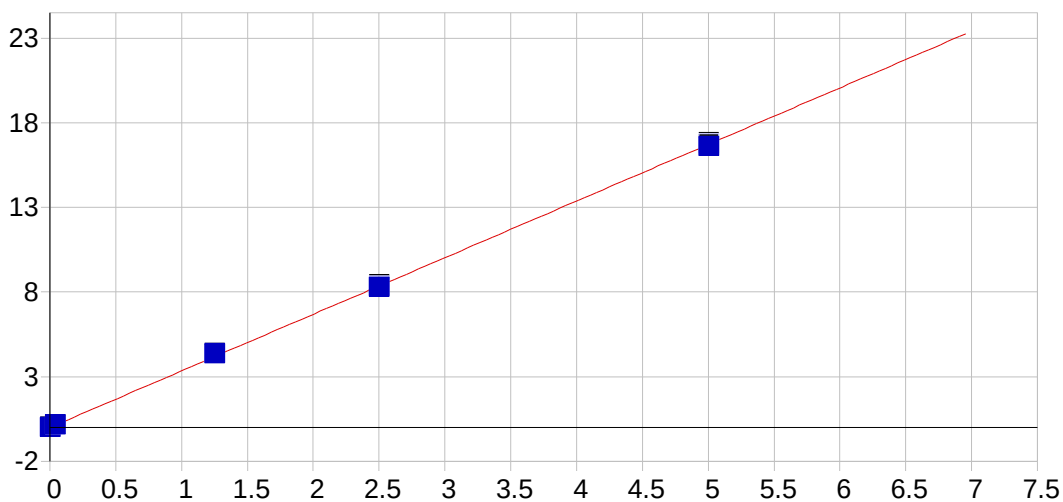
Weighting: 1/Conc

A0 (Offset): 0.002830
 A1 (Gain): 0.952849
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999686
 Std Error of Est: 0.000582
 Predicted MDL: 0.000379
 Predicted MQL: 0.001264

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00283	.000	1
S1	.04000	.04307	.003	7.67	.04413	.000	1
S3	1.2500	1.3246	.075	5.97	1.2732	.002	1
S4	2.5000	2.4881	-.012	-.478	2.3902	.002	1
S5	5.0000	4.9343	-.066	-1.31	4.7376	.011	1

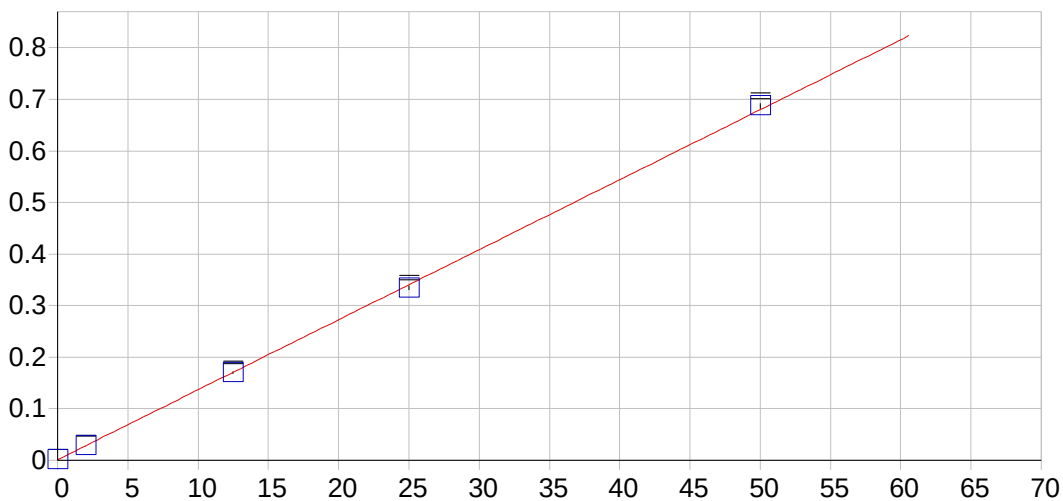


Zn 213.856 {158}

Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000957 Re-Slope: 1.000000
 A1 (Gain): 3.343836 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999866 Status: OK.
 Std Error of Est: 0.001335
 Predicted MDL: 0.000471
 Predicted MQL: 0.001570

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00095	.001	1
S1	.04000	.04183	.002	4.58	.14178	.001	1
S3	1.2500	1.2994	.049	3.95	4.3750	.014	1
S4	2.5000	2.4796	-.020	-.818	8.3504	.088	1
S5	5.0000	4.9692	-.031	-.616	16.734	.092	1



K 766.490 {44}

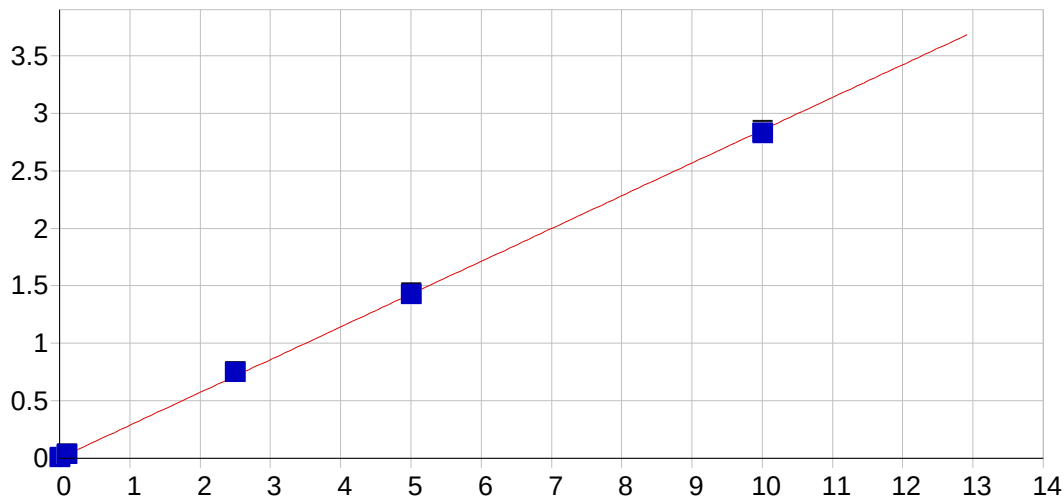
Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.001235 Re-Slope: 1.000000
 A1 (Gain): 0.013571 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999918
 Std Error of Est: 0.000095
 Predicted MDL: 0.033621
 Predicted MQL: 0.112069

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00005	.000	.000	.00124	.000	1
S2	2.0000	1.9706	-.029	-1.47	.02798	.001	1
S3	12.500	12.440	-.060	-.481	.17006	.003	1
S4	25.000	24.550	-.450	-1.80	.33441	.004	1
S5	50.000	50.539	.539	1.08	.68711	.006	1



B 249.678 {135}

Date of Fit: 3/17/2020 17:59:43

Type of Fit: Linear

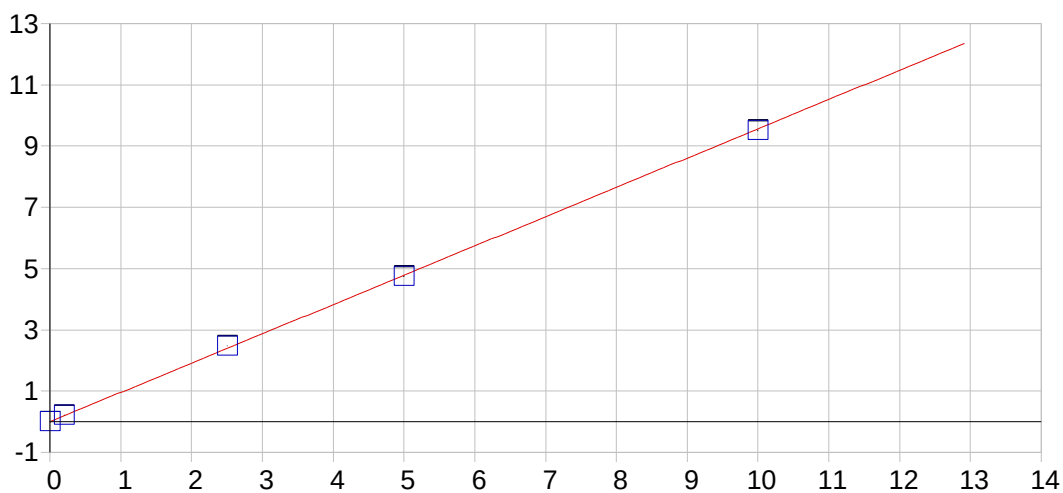
Weighting: 1/Conc

A0 (Offset): 0.002821
 A1 (Gain): 0.284895
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999842
 Std Error of Est: 0.000274
 Predicted MDL: 0.001284
 Predicted MQL: 0.004278

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00001	-.000	.000	.00282	.000	1
S1	.10000	.10299	.003	2.99	.03202	.001	1
S3	2.5000	2.6056	.106	4.22	.74286	.006	1
S4	5.0000	4.9897	-.010	-.205	1.4198	.010	1
S5	10.000	9.9017	-.098	-.983	2.8146	.024	1

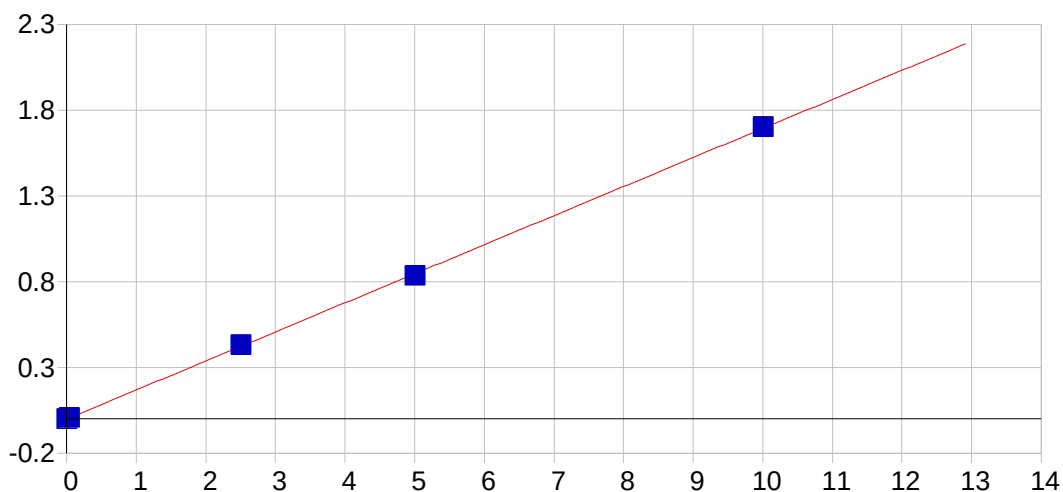


Mo 202.030 {467}

Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000324 Re-Slope: 1.000000
 A1 (Gain): 0.956465 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999860 Status: OK.
 Std Error of Est: 0.001231
 Predicted MDL: 0.000412
 Predicted MQL: 0.001374

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00002	-.000	.000	.00031	.000	1
S1	.20000	.21502	.015	7.51	.20598	.000	1
S3	2.5000	2.5883	.088	3.53	2.4760	.011	1
S4	5.0000	4.9600	-.040	-.800	4.7444	.017	1
S5	10.000	9.9366	-.063	-.634	9.5043	.017	1



Sn 189.989 {478}

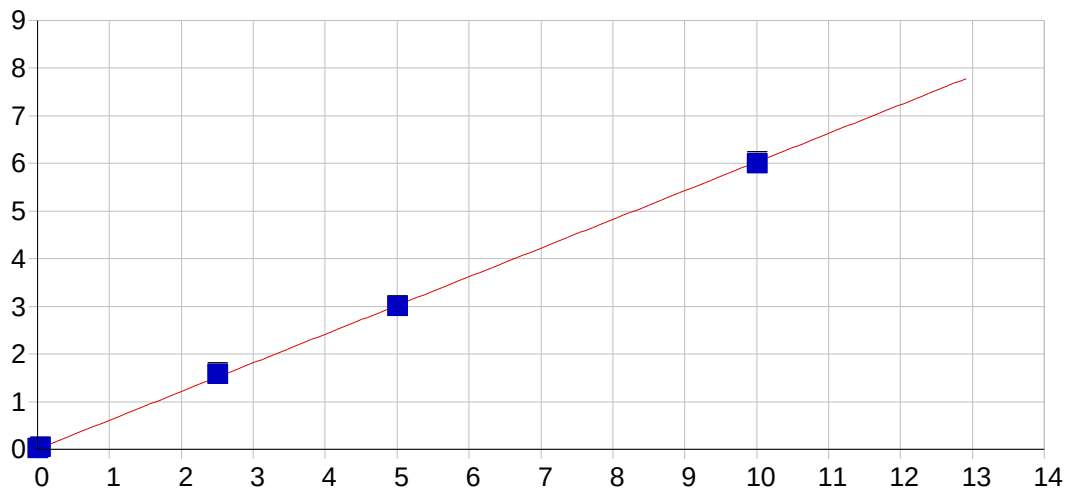
Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.000404 Re-Slope: 1.000000
 A1 (Gain): 0.169440 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999937
 Std Error of Est: 0.000065
 Predicted MDL: 0.001246
 Predicted MQL: 0.004152

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	-.00040	.000	1
S1	.04000	.03714	-.003	-7.15	.00589	.000	1
S3	2.5000	2.5459	.046	1.84	.43121	.001	1
S4	5.0000	4.9262	-.074	-1.48	.83478	.000	1
S5	10.000	10.031	.031	.307	1.7002	.004	1



Ti 336.121 {100}

Date of Fit: 3/17/2020 17:59:43

Type of Fit: Linear

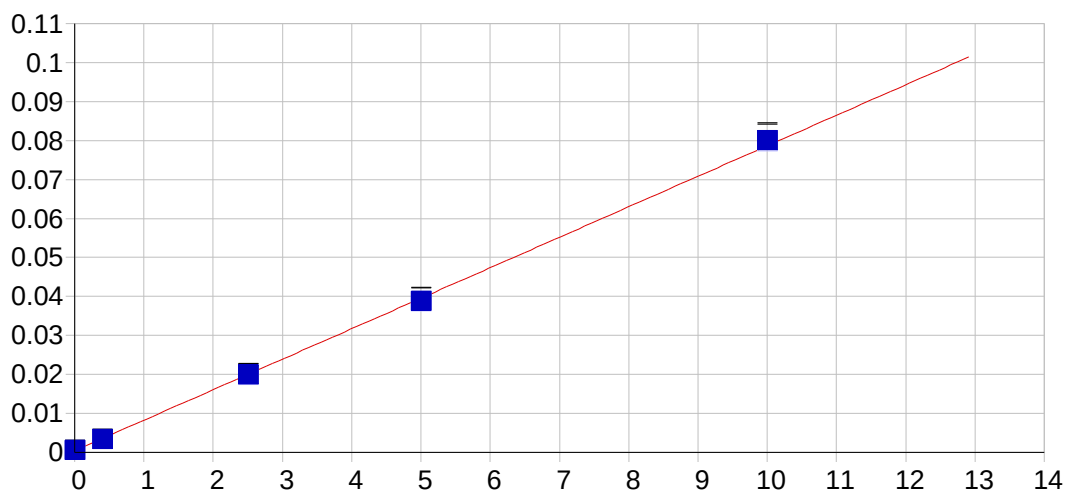
Weighting: 1/Conc

A0 (Offset): 0.008815
 A1 (Gain): 0.601950
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999886
 Std Error of Est: 0.000311
 Predicted MDL: 0.001022
 Predicted MQL: 0.003406

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	-.00000	-.000	.000	.00881	.000	1
S1	.04000	.04119	.001	2.96	.03359	.000	1
S3	2.5000	2.5918	.092	3.67	1.5688	.027	1
S4	5.0000	4.9627	-.037	-7.47	2.9957	.018	1
S5	10.000	9.9443	-.056	-5.57	5.9941	.034	1

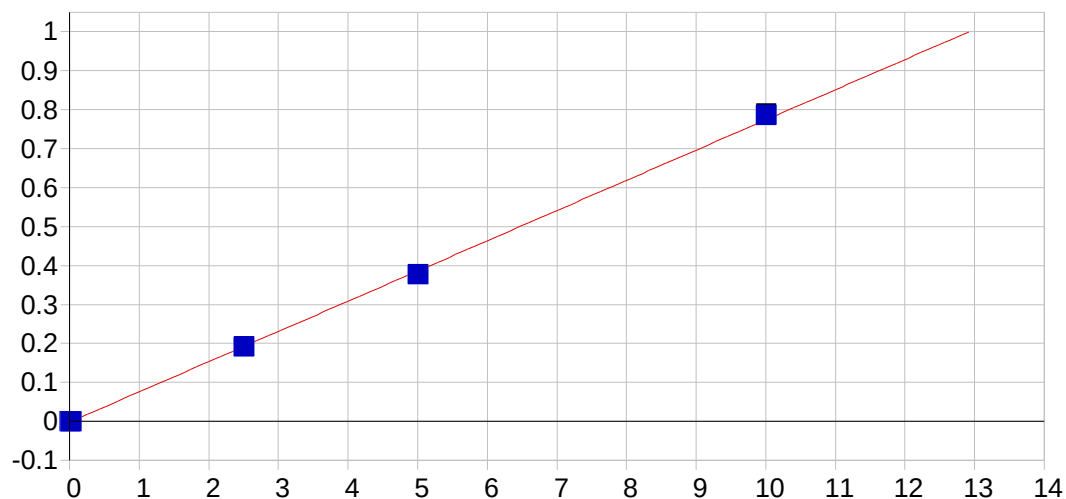


Si 288.158 {117}

Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.000430 Re-Slope: 1.000000
 A1 (Gain): 0.007823 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999751 Status: OK.
 Std Error of Est: 0.000019
 Predicted MDL: 0.011573
 Predicted MQL: 0.038577

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00004	.000	.000	.00043	.000	1
S1	.40000	.36029	-.040	-9.93	.00325	.000	1
S3	2.5000	2.4776	-.022	-.897	.01975	.000	1
S4	5.0000	4.8992	-.101	-2.02	.03863	.001	1
S5	10.000	10.163	.163	1.63	.07967	.002	1



P 177.495 {490}

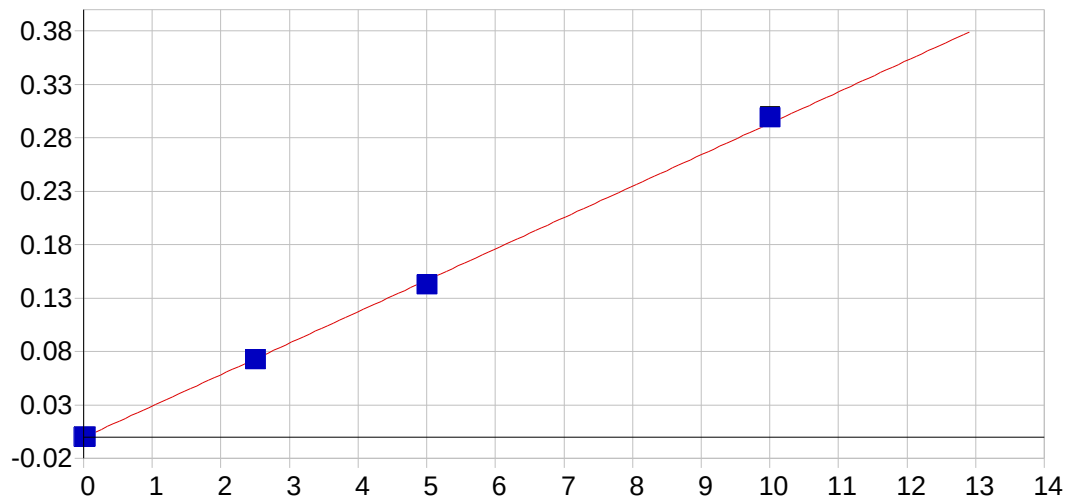
Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): -0.001920 Re-Slope: 1.000000
 A1 (Gain): 0.077568 Y-int: 0.000000

A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999791
 Std Error of Est: 0.000038
 Predicted MDL: 0.002586
 Predicted MQL: 0.008619

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	-.00192	.000	1
S1	.02000	.01462	-.005	-26.9	-.00079	.000	1
S3	2.5000	2.4796	-.020	-.815	.19014	.000	1
S4	5.0000	4.8713	-.129	-2.57	.37538	.001	1
S5	10.000	10.154	.154	1.54	.78462	.003	1



S 182.034 {485}

Date of Fit: 3/17/2020 17:59:43

Type of Fit: Linear

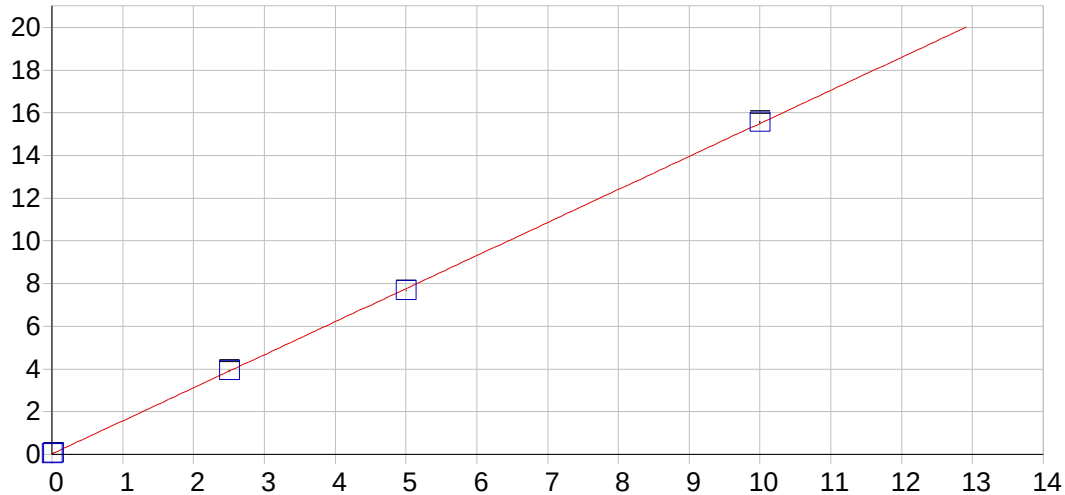
Weighting: 1/Conc

A0 (Offset): -0.000428
 A1 (Gain): 0.029399
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999703
 Std Error of Est: 0.000017
 Predicted MDL: 0.006637
 Predicted MQL: 0.022122

Re-Slope: 1.000000
 Y-int: 0.000000

Status: OK.

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00001	.000	.000	-.00043	.000	1
S1	.02000	.01272	-.007	-36.4	-.00007	.000	1
S3	2.5000	2.4750	-.025	-1.00	.07228	.000	1
S4	5.0000	4.8534	-.147	-2.93	.14215	.000	1
S5	10.000	10.179	.179	1.79	.29859	.001	1

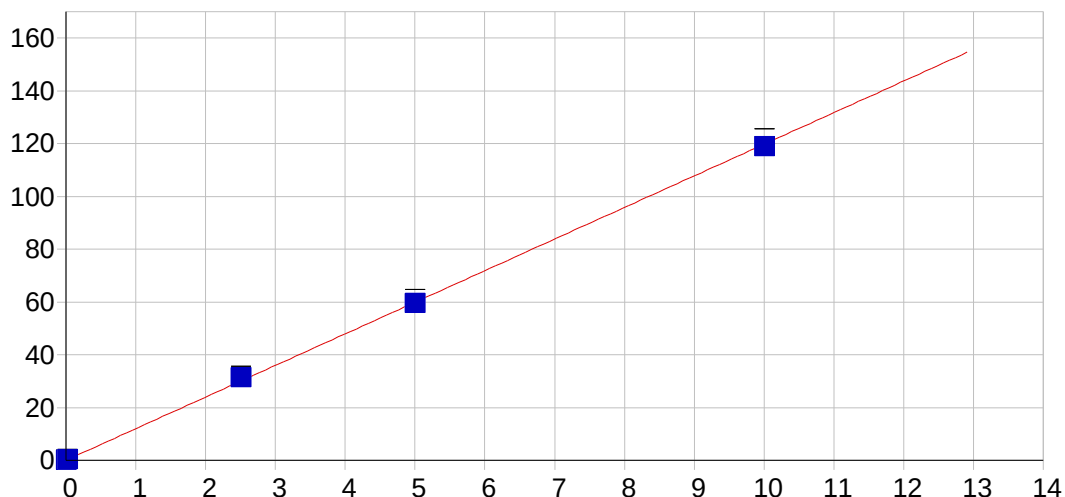


Li 670.784 { 50}

Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.022506 Re-Slope: 1.000000
 A1 (Gain): 1.548053 Y-int: 0.000000
 A2 (Curvature): 0.000000
 n (Exponent): 1.000000
 Correlation: 0.999969 Status: OK.
 Std Error of Est: 0.000295
 Predicted MDL: 0.001344
 Predicted MQL: 0.004481

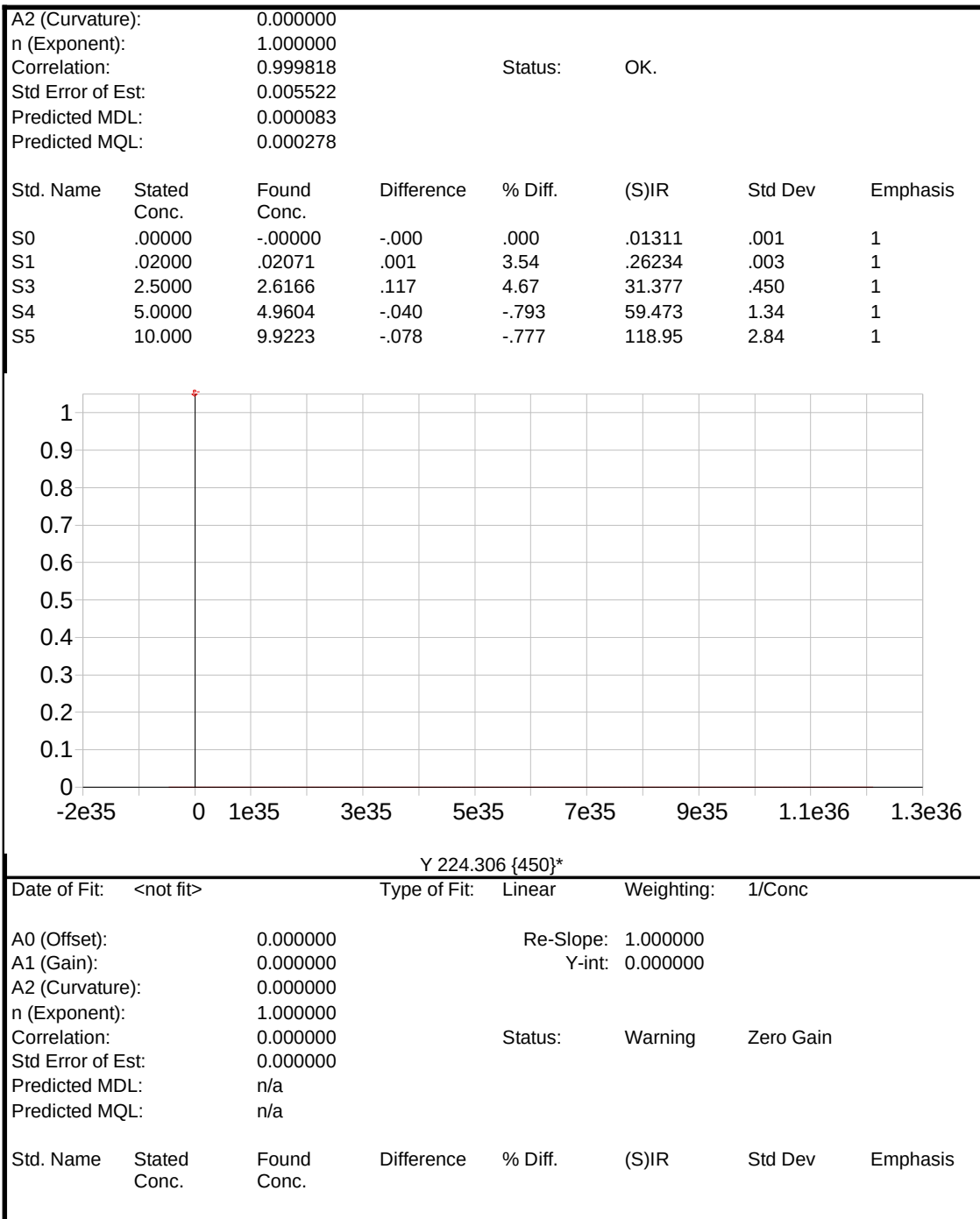
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
S0	.00000	.00000	.000	.000	.02251	.001	1
S5	10.000	10.041	.041	.409	15.566	.057	1
S4	5.0000	4.9420	-.058	-1.16	7.6730	.011	1
S3	2.5000	2.5186	.019	.743	3.9214	.043	1
S1	.02000	.01850	-.002	-7.51	.05114	.001	1

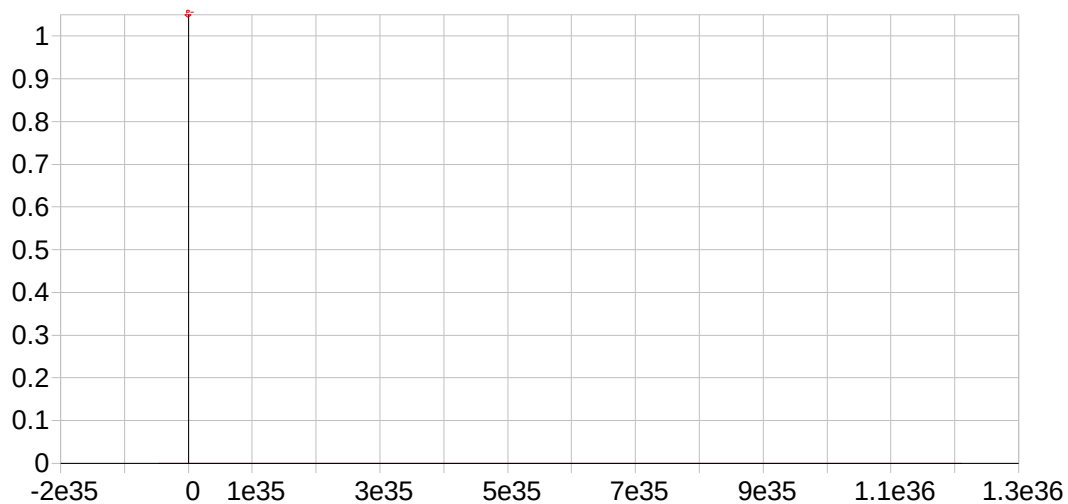


Sr 407.771 { 83}

Date of Fit: 3/17/2020 17:59:43 Type of Fit: Linear Weighting: 1/Conc

A0 (Offset): 0.013123 Re-Slope: 1.000000
 A1 (Gain): 11.974297 Y-int: 0.000000

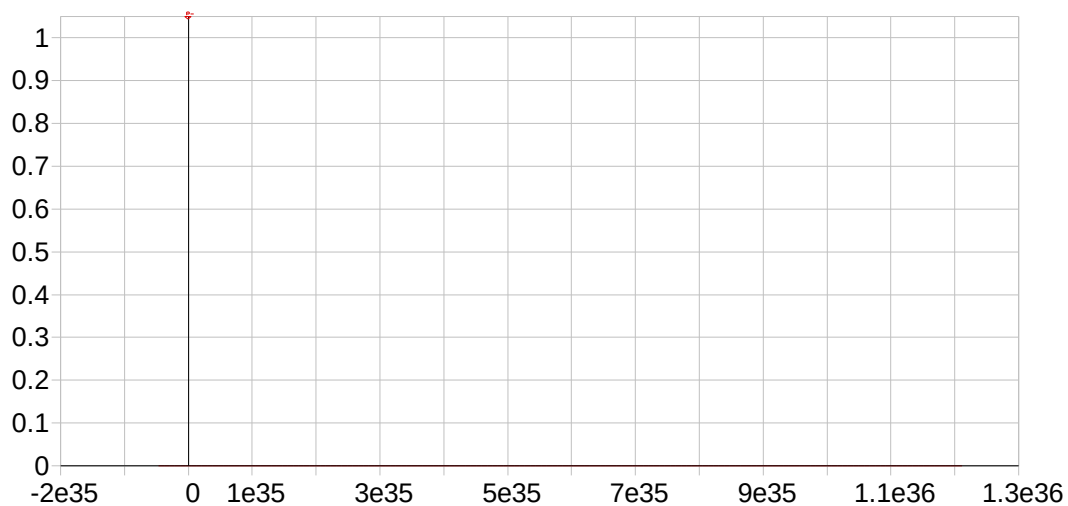




Y 360.073 { 94}*
 Date of Fit: <not fit> Type of Fit: Linear Weighting: 1/Conc

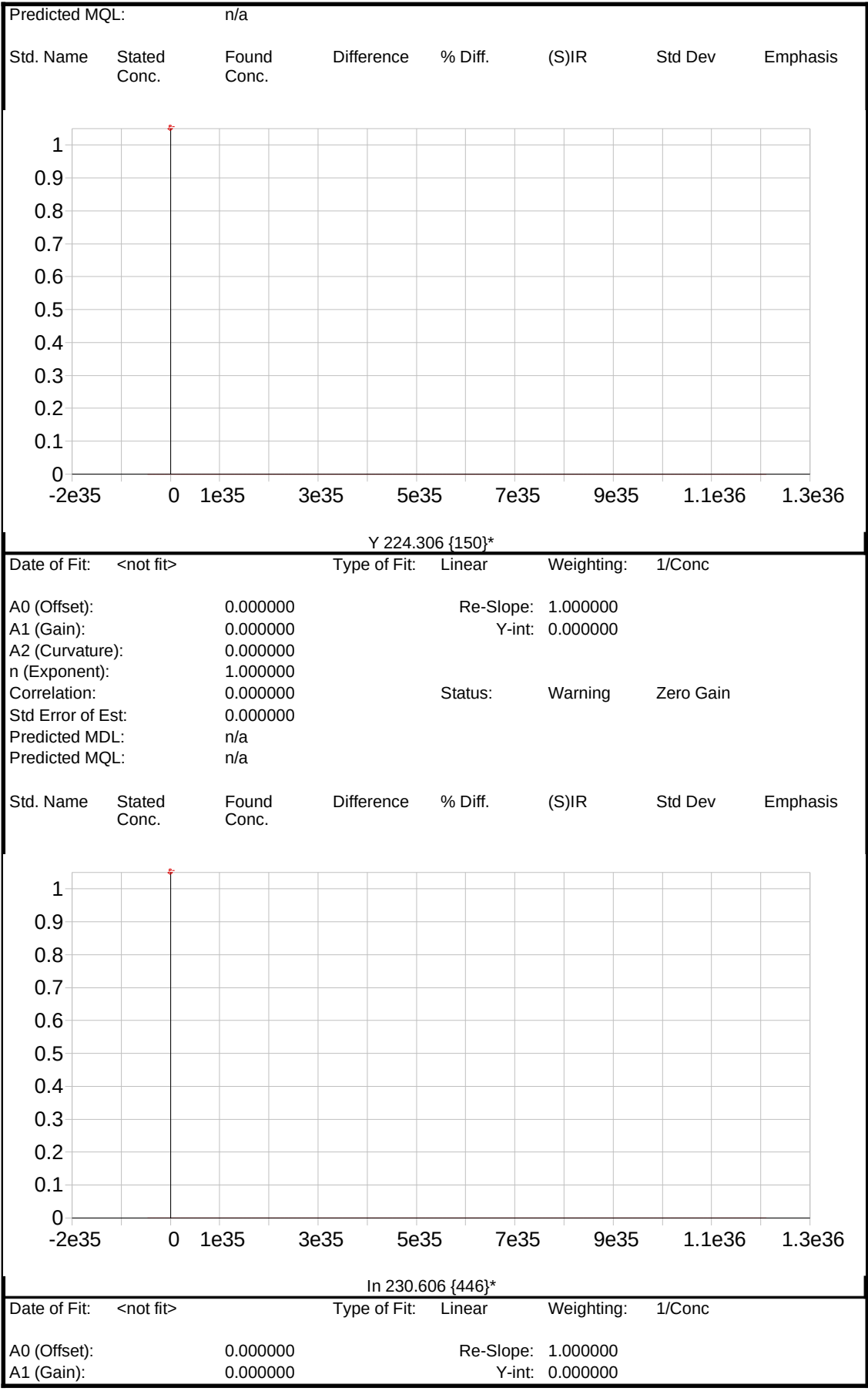
A0 (Offset):	0.000000	Re-Slope:	1.000000
A1 (Gain):	0.000000	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.000000	Status:	Warning Zero Gain
Std Error of Est:	0.000000		
Predicted MDL:	n/a		
Predicted MQL:	n/a		

Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis
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Y 371.030 { 91}*
 Date of Fit: <not fit> Type of Fit: Linear Weighting: 1/Conc

A0 (Offset):	0.000000	Re-Slope:	1.000000
A1 (Gain):	0.000000	Y-int:	0.000000
A2 (Curvature):	0.000000		
n (Exponent):	1.000000		
Correlation:	0.000000	Status:	Warning Zero Gain
Std Error of Est:	0.000000		
Predicted MDL:	n/a		



A2 (Curvature):		0.000000					
n (Exponent):		1.000000					
Correlation:		0.000000		Status:	Warning	Zero Gain	
Std Error of Est:		0.000000					
Predicted MDL:		n/a					
Predicted MQL:		n/a					
Std. Name	Stated Conc.	Found Conc.	Difference	% Diff.	(S)IR	Std Dev	Emphasis

Sample Name: S0 Acquired: 3/17/2020 12:45:31 Type: Cal
Method: NON EPA-6010-200.7(v299) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00016	-.00094	-.00025	.00156	-.00249	.01034	.05782	-.00133
Stddev	.00035	.00023	.00038	.00031	.00046	.00086	.00101	.00014
%RSD	216.39	24.027	147.32	19.911	18.459	8.3538	1.7398	10.320

#1	.00042	-.00082	-.00001	.00191	-.00276	.01000	.05752	-.00146
#2	-.00023	-.00080	-.00069	.00144	-.00276	.00970	.05700	-.00133
#3	.00029	-.00120	-.00007	.00133	-.00196	.01132	.05895	-.00119

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00397	.00785	-.00027	-.00002	.00091	.00012	-.00058	-.00161
Stddev	.00017	.00064	.00008	.00025	.00052	.00004	.00023	.00024
%RSD	4.3697	8.1102	28.593	1043.6	57.157	35.083	39.229	14.873

#1	.00403	.00712	-.00031	-.00032	.00118	.00015	-.00075	-.00145
#2	.00377	.00812	-.00018	.00010	.00031	.00007	-.00066	-.00189
#3	.00410	.00830	-.00032	.00015	.00124	.00013	-.00032	-.00150

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	-.00029	.00026	.00786	.00207	.00095	.00124	.00282	.00031
Stddev	.00056	.00015	.00051	.00012	.00110	.00010	.00018	.00049
%RSD	194.15	57.919	6.4591	5.6012	115.68	8.0162	6.5562	161.94

#1	-.00086	.00009	.00728	.00219	-.00024	.00125	.00276	.00076
#2	-.00024	.00029	.00808	.00207	.00192	.00113	.00267	.00038
#3	.00024	.00038	.00822	.00196	.00116	.00133	.00303	-.00022

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	-.00040	.00881	.00043	-.00192	-.00043	.02251	.01311	
Stddev	.00006	.00015	.00006	.00005	.00009	.00096	.00101	
%RSD	15.945	1.7273	13.008	2.8441	20.298	4.2645	7.6817	

#1	-.00045	.00885	.00041	-.00191	-.00048	.02158	.01196	
#2	-.00033	.00865	.00049	-.00198	-.00033	.02244	.01349	
#3	-.00043	.00894	.00039	-.00187	-.00048	.02350	.01386	

Sample Name: S0 Acquired: 3/17/2020 12:45:31 Type: Cal
Method: NON EPA-6010-200.7(v299) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1158.3	32500.	5921.8	837.47	1811.3
Stddev	4.8	93.	42.3	8.56	3.8
%RSD	.41585	.28762	.71373	1.0223	.20810
#1	1154.2	32424.	5874.6	828.82	1807.1
#2	1157.1	32471.	5956.0	845.94	1812.3
#3	1163.6	32604.	5934.8	837.67	1814.5

Sample Name: S1 Acquired: 3/17/2020 12:49:33 Type: Cal
Method: NON EPA-6010-200.7(v299) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00174	.00242	.00165	.00327	.00852	.02194	.50801	.01737
Stddev	.00023	.00019	.00034	.00008	.00041	.00034	.00449	.00042
%RSD	13.054	7.9803	20.417	2.3633	4.8681	1.5383	.88418	2.4466
#1	.00200	.00219	.00201	.00321	.00881	.02232	.50327	.01741
#2	.00158	.00254	.00135	.00324	.00869	.02180	.51221	.01692
#3	.00164	.00252	.00158	.00335	.00804	.02169	.50855	.01777
Elem	Cd2265	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Ni2316	Ag3280
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.01700	.00056	.02793	.02048	.00095	.01385	.02719	.00247
Stddev	.00013	.00002	.00008	.00040	.00003	.00034	.00034	.00009
%RSD	.75375	3.2725	.30413	1.9587	3.6019	2.4873	1.2426	3.5769
#1	.01709	.00058	.02784	.02057	.00092	.01361	.02684	.00239
#2	.01707	.00055	.02801	.02084	.00099	.01370	.02723	.00244
#3	.01685	.00054	.02794	.02005	.00094	.01425	.02752	.00256
Elem	V_2924	Zn2138	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.00673	.14178	.03202	.20598	.00589	.03359	.00325	-.00079
Stddev	.00008	.00099	.00060	.00028	.00028	.00024	.00003	.00013
%RSD	1.2332	.69756	1.8741	.13437	4.7729	.72788	.81368	16.045
#1	.00676	.14206	.03265	.20585	.00561	.03383	.00328	-.00088
#2	.00679	.14259	.03195	.20630	.00590	.03334	.00323	-.00065
#3	.00663	.14068	.03145	.20581	.00617	.03361	.00323	-.00085
Elem	S_1820	Li6707	Sr4077					
Units	Cts/S	Cts/S	Cts/S					
Avg	-.00007	.05114	.26234					
Stddev	.00005	.00147	.00344					
%RSD	67.588	2.8749	1.3105					
#1	-.00005	.05039	.25845					
#2	-.00013	.05020	.26359					
#3	-.00004	.05283	.26498					

Sample Name: S1 Acquired: 3/17/2020 12:49:33 Type: Cal
Method: NON EPA-6010-200.7(v299) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1164.3	32581.	5974.3	846.44	1810.3
Stddev	1.4	42.	53.0	5.48	1.2
%RSD	.11662	.12900	.88679	.64702	.06534
#1	1164.0	32540.	5927.5	840.21	1809.0
#2	1163.1	32578.	5963.4	850.51	1811.3
#3	1165.8	32624.	6031.8	848.60	1810.5

Sample Name: S2 Acquired: 3/17/2020 12:53:37 Type: Cal
 Method: NON EPA-6010-200.7(v299) Mode: IR Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	Ca3736	Mg2790	Na5895	K_7664
Units	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.13956	.02780	.07972	.02798
Stddev	.00265	.00028	.00146	.00074
%RSD	1.9011	1.0067	1.8276	2.6571

#1	.13693	.02748	.07811	.02712
#2	.13951	.02794	.08094	.02838
#3	.14223	.02799	.08012	.02844

Int. Std.	Y_3600	Y_3710
Units	Cts/S	Cts/S
Avg	32434.	5999.1
Stddev	16.	27.7
%RSD	.04922	.46184

#1	32428.	5967.8
#2	32452.	6009.2
#3	32422.	6020.3

Sample Name: S3 Acquired: 3/17/2020 12:57:38 Type: Cal
Method: NON EPA-6010-200.7(v299) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.19347	.21714	.42652	.17675	.52213	.51689	22.148	.38112
Stddev	.00060	.00038	.00112	.00053	.00130	.00773	.208	.00309
%RSD	.30820	.17272	.26339	.30027	.24861	1.4960	.94012	.81082

#1	.19399	.21706	.42526	.17734	.52066	.50800	21.909	.38347
#2	.19282	.21682	.42740	.17661	.52263	.52061	22.242	.38227
#3	.19360	.21755	.42691	.17631	.52311	.52205	22.293	.37762

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	2.7590	.80548	.04441	1.1940	.60939	.02189	.84707	.17648
Stddev	.0130	.01444	.00020	.0008	.00167	.00033	.01266	.00426
%RSD	.46939	1.7927	.45380	.06718	.27451	1.5148	1.4946	2.4143

#1	2.7522	.78881	.04427	1.1934	.60771	.02157	.83344	.17196
#2	2.7509	.81402	.04464	1.1937	.61106	.02187	.84929	.17705
#3	2.7739	.81362	.04431	1.1949	.60941	.02223	.85846	.18042

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.85677	.14002	.45582	.16144	4.3750	.17006	.74286	2.4760
Stddev	.00140	.00031	.00629	.00293	.0145	.00302	.00586	.0111
%RSD	.16359	.21803	1.3809	1.8167	.33042	1.7775	.78861	.45007

#1	.85585	.14036	.44898	.15806	4.3737	.16684	.74413	2.4746
#2	.85838	.13994	.45711	.16288	4.3901	.17049	.74798	2.4656
#3	.85607	.13976	.46137	.16337	4.3613	.17284	.73647	2.4877

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	.43121	1.5688	.01975	.19014	.07228	3.9214	31.377	
Stddev	.00123	.0266	.00043	.00045	.00008	.0433	.450	
%RSD	.28464	1.6939	2.2025	.23552	.11266	1.1051	1.4351	

#1	.42979	1.5401	.01929	.18963	.07229	3.8727	30.858	
#2	.43195	1.5737	.01981	.19031	.07235	3.9558	31.617	
#3	.43189	1.5926	.02015	.19048	.07219	3.9357	31.656	

Sample Name: S3 Acquired: 3/17/2020 12:57:38 Type: Cal
Method: NON EPA-6010-200.7(v299) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1141.0	31804.	5917.6	824.85	1730.9
Stddev	4.6	97.	47.2	4.98	7.5
%RSD	.40330	.30422	.79724	.60398	.43090
#1	1139.9	31693.	5881.2	821.67	1730.6
#2	1146.0	31865.	5900.6	822.30	1738.6
#3	1137.0	31856.	5970.9	830.60	1723.7

Sample Name: S4 Acquired: 3/17/2020 13:01:25 Type: Cal
Method: NON EPA-6010-200.7(v299) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.37397	.41766	.82512	.34025	1.0092	.98878	41.265	.71479
Stddev	.00145	.00056	.00275	.00039	.0010	.00633	.776	.00265
%RSD	.38787	.13498	.33371	.11334	.09870	.63978	1.8812	.37004

#1	.37394	.41709	.82393	.34016	1.0081	.98148	40.369	.71779
#2	.37254	.41822	.82315	.33992	1.0095	.99250	41.709	.71378
#3	.37544	.41767	.82826	.34067	1.0101	.99237	41.717	.71281

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	5.3196	1.5372	.08535	2.2937	1.1597	.04133	1.6171	.33829
Stddev	.0099	.0176	.00008	.0039	.0042	.00062	.0149	.00494
%RSD	.18551	1.1433	.09340	.17123	.36217	1.4881	.92279	1.4597

#1	5.3113	1.5179	.08544	2.2923	1.1576	.04079	1.6005	.33260
#2	5.3305	1.5417	.08531	2.2981	1.1569	.04121	1.6215	.34153
#3	5.3170	1.5522	.08530	2.2906	1.1645	.04200	1.6294	.34073

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1.6520	.26733	.89849	.30971	8.3504	.33441	1.4198	4.7444
Stddev	.0018	.00092	.00578	.00193	.0884	.00402	.0100	.0170
%RSD	.10614	.34368	.64319	.62184	1.0586	1.2035	.70101	.35719

#1	1.6532	.26677	.89183	.30764	8.2891	.33000	1.4269	4.7308
#2	1.6529	.26839	.90148	.31144	8.3103	.33533	1.4241	4.7634
#3	1.6500	.26682	.90217	.31005	8.4517	.33789	1.4084	4.7390

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	.83478	2.9957	.03863	.37538	.14215	7.6730	59.473	
Stddev	.00029	.0182	.00099	.00086	.00027	.0111	1.343	
%RSD	.03506	.60821	2.5681	.22786	.19100	.14426	2.2589	

#1	.83510	2.9747	.03755	.37579	.14194	7.6694	57.923	
#2	.83452	3.0057	.03883	.37439	.14245	7.6854	60.308	
#3	.83473	3.0068	.03950	.37595	.14204	7.6642	60.188	

Sample Name: S4 Acquired: 3/17/2020 13:01:25 Type: Cal
Method: NON EPA-6010-200.7(v299) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1118.0	31469.	5985.8	817.46	1671.8
Stddev	2.1	62.	26.8	6.67	3.0
%RSD	.19018	.19597	.44806	.81562	.17661
#1	1119.1	31491.	5957.3	822.79	1673.5
#2	1115.6	31517.	5989.5	819.59	1668.4
#3	1119.4	31399.	6010.6	809.98	1673.5

Sample Name: S5 Acquired: 3/17/2020 13:05:26 Type: Cal
 Method: NON EPA-6010-200.7(v299) Mode: IR Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934	Be2348
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	.75674	.84035	1.6741	.68022	2.0391	1.9716	82.661	1.4134
Stddev	.00062	.00348	.0038	.00329	.0029	.0129	1.322	.0070
%RSD	.08239	.41404	.22728	.48364	.14182	.65503	1.5990	.49300

#1	.75604	.84007	1.6736	.68081	2.0380	1.9588	81.884	1.4213
#2	.75722	.83701	1.6705	.68318	2.0424	1.9713	81.911	1.4080
#3	.75698	.84396	1.6781	.67668	2.0369	1.9847	84.187	1.4109

Elem	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404	Mn2576	Mg2790
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	10.804	3.0792	.17159	4.6700	2.3111	.08428	3.2117	.68452
Stddev	.022	.0324	.00077	.0114	.0030	.00095	.0281	.00832
%RSD	.20730	1.0521	.44963	.24338	.13109	1.1241	.87451	1.2148

#1	10.790	3.0435	.17087	4.6644	2.3077	.08320	3.1814	.67579
#2	10.793	3.0874	.17151	4.6625	2.3127	.08466	3.2169	.68543
#3	10.830	3.1067	.17240	4.6831	2.3131	.08497	3.2368	.69235

Elem	Ni2316	Ag3280	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	3.3246	.53486	1.8530	.62341	16.734	.68711	2.8146	9.5043
Stddev	.0089	.00262	.0097	.00343	.092	.00560	.0239	.0166
%RSD	.26895	.48920	.52102	.55037	.54765	.81530	.84953	.17482

#1	3.3259	.53771	1.8427	.62043	16.698	.68066	2.8412	9.4954
#2	3.3151	.53430	1.8545	.62265	16.665	.69079	2.7949	9.5235
#3	3.3329	.53256	1.8618	.62716	16.838	.68988	2.8078	9.4941

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707	Sr4077	
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S	
Avg	1.7002	5.9941	.07967	.78462	.29859	15.566	118.95	
Stddev	.0039	.0338	.00194	.00256	.00057	.057	2.84	
%RSD	.23102	.56334	2.4389	.32646	.19218	.36619	2.3874	

#1	1.6961	5.9570	.07751	.78282	.29798	15.585	115.91	
#2	1.7005	6.0019	.08025	.78348	.29912	15.502	119.40	
#3	1.7039	6.0232	.08126	.78755	.29866	15.612	121.54	

Sample Name: S5 Acquired: 3/17/2020 13:05:26 Type: Cal
Method: NON EPA-6010-200.7(v299) Mode: IR Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1087.3	30683.	5925.3	792.07	1588.6
Stddev	2.3	39.	45.3	4.02	3.3
%RSD	.21147	.12783	.76372	.50806	.21068
#1	1085.5	30644.	5875.0	792.17	1586.6
#2	1086.5	30682.	5962.7	796.04	1592.5
#3	1089.9	30723.	5938.2	787.99	1586.8

Sample Name: ICV01 Acquired: 3/17/2020 13:25:58 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.001719	1.021998	.9993615	1.033047	1.013976	2.539309
Stddev	.006874	.006381	.0021039	.004420	.005960	.018951
%RSD	.6862071	.6243805	.2105206	.4278395	.5878079	.7462966

#1	1.003482	1.028997	.9993597	1.038145	1.015909	2.521753
#2	.994135	1.020492	.9972585	1.030290	1.007289	2.536774
#3	1.007539	1.016504	1.001466	1.030706	1.018729	2.559400

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5096201	.5096698	.5101020	9.984608	.5267354	.5179364
Stddev	.0046961	.0033496	.0016179	.152647	.0024633	.0007817
%RSD	.9214820	.6572036	.3171637	1.528828	.4676615	.1509327

#1	.5058572	.5130166	.5083794	9.815306	.5248996	.5178958
#2	.5081202	.5063175	.5115894	10.02679	.5257717	.5187377
#3	.5148829	.5096752	.5103370	10.11173	.5295349	.5171758

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5325434	10.00587	.5184986	5.835057	.5150566	.2510841
Stddev	.0016638	.21640	.0064277	.130744	.0012255	.0001140
%RSD	.3124176	2.162772	1.239682	2.240670	.2379278	.0454200

#1	.5306542	9.77505	.5132773	5.694112	.5137924	.2511427
#2	.5331860	10.03838	.5165409	5.858680	.5162393	.2509527
#3	.5337901	10.20418	.5256775	5.952379	.5151382	.2511569

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.407683	.4965483	1.039314	9.684476	2.458767	2.500247
Stddev	.134966	.0048249	.004461	.171503	.010625	.017595
%RSD	1.434631	.9716801	.4291838	1.770903	.4321280	.7037159

#1	9.253836	.4946131	1.041088	9.486667	2.470881	2.502627
#2	9.506145	.4929914	1.034240	9.775194	2.451030	2.481583
#3	9.463069	.5020403	1.042615	9.791567	2.454389	2.516530

Sample Name: ICV01 Acquired: 3/17/2020 13:25:58 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICV01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.407560	2.461294	F 2.209303	F -.001678	F -.004044	F .0002381
Stddev	.004749	.031997	.038804	.003182	.003908	.0011739
%RSD	.1972627	1.300019	1.756399	189.6262	96.62895	493.1075

#1	2.402081	2.431272	2.164792	-.004764	-.007833	-.000941
#2	2.410107	2.457655	2.227103	.001592	-.000028	.001407
#3	2.410493	2.494956	2.236013	-.001862	-.004271	.000248

Elem	Sr4077
Units	ppm
Avg	F -.009417
Stddev	.000197
%RSD	2.091100

#1	-.009205
#2	-.009452
#3	-.009594

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1124.708	31406.65	5986.486	806.0707	1728.995
Stddev	6.347	108.39	57.447	6.4394	6.345
%RSD	.5643131	.3451329	.9596170	.7988637	.3669875

#1	1122.158	31285.07	5920.661	798.8836	1724.418
#2	1131.933	31441.72	6026.502	811.3149	1736.238
#3	1120.033	31493.18	6012.295	808.0138	1726.330

Sample Name: LLICV01 Acquired: 3/17/2020 13:33:30 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLICV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0228625	.0384443	.0112260	.0225404	.0545650	.1056005
Stddev	.0057919	.0018566	.0006922	.0020360	.0019956	.0089562
%RSD	25.33356	4.829316	6.165717	9.032552	3.657269	8.481248

#1	.0173141	.0371611	.0106499	.0238121	.0563507	.0952901
#2	.0288705	.0405732	.0119938	.0201922	.0524109	.1114522
#3	.0224031	.0375986	.0110344	.0236170	.0549333	.1100594

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1032516	.0064541	.0060747	2.076702	.0093671	.0304747
Stddev	.0014374	.0000673	.0000512	.038349	.0006595	.0001294
%RSD	1.392126	1.042075	.8433074	1.846652	7.041006	.4246892

#1	.1015925	.0063823	.0060909	2.032663	.0094234	.0303475
#2	.1041191	.0064645	.0061160	2.094703	.0086812	.0306062
#3	.1040434	.0065156	.0060174	2.102739	.0099967	.0304705

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0221943	.1009470	.0222979	2.050476	.0420285	.0104756
Stddev	.0005484	.0106174	.0003155	.075190	.0002822	.0002468
%RSD	2.470819	10.51782	1.414746	3.666949	.6714266	2.355948

#1	.0217669	.0892060	.0220515	1.992419	.0420078	.0107566
#2	.0228126	.1098738	.0221887	2.023597	.0423205	.0103760
#3	.0220035	.1037612	.0226534	2.135411	.0417573	.0102941

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.926487	.0387115	.0426948	1.960434	.1015184	.2189400
Stddev	.041174	.0035100	.0012316	.048445	.0018054	.0012015
%RSD	2.137259	9.067103	2.884672	2.471147	1.778403	.5488008

#1	1.879071	.0376366	.0435034	1.912658	.1030137	.2176199
#2	1.947176	.0358646	.0412773	1.959122	.1020289	.2192303
#3	1.953213	.0426333	.0433036	2.009522	.0995128	.2199697

Sample Name: LLICV01 Acquired: 3/17/2020 13:33:30 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLICV01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0395755	.0403090	.3752249	.0190942	F .0096912	.0180865
Stddev	.0025484	.0014937	.0125463	.0021967	.0094663	.0010666
%RSD	6.439336	3.705605	3.343668	11.50430	97.67915	5.897071

#1	.0402897	.0388248	.3612753	.0192602	.0115667	.0184678
#2	.0367462	.0402904	.3855859	.0212031	.0180792	.0189101
#3	.0416906	.0418120	.3788134	.0168192	-.000572	.0168817

Elem	Sr4077
Units	ppm
Avg	.0210214
Stddev	.0002844
%RSD	1.352749

#1	.0206992
#2	.0212374
#3	.0211275

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1130.639	31607.43	5987.482	815.2472	1756.781
Stddev	2.595	42.04	34.856	2.1485	2.451
%RSD	.2295445	.1330149	.5821429	.2635347	.1395416

#1	1127.715	31559.63	5950.485	813.6261	1755.027
#2	1131.537	31638.67	5992.256	814.4313	1759.582
#3	1132.667	31624.00	6019.704	817.6840	1755.735

Sample Name: ICB01 Acquired: 3/17/2020 13:38:19 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0035986	-.000242	-.002765	-.001519	.0012681	-.001121	-.001490
Stddev	.0014711	.003083	.001391	.005027	.0007362	.003133	.000788
%RSD	40.87985	1271.774	50.31450	330.9452	58.05673	279.4602	52.85954

#1	.0034354	.001044	-.002307	-.003897	.0011009	.000609	-.002201
#2	.0022159	.001989	-.004328	-.004917	.0006298	-.004738	-.001625
#3	.0051445	-.003761	-.001661	.004256	.0020735	.000766	-.000643

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000050	-.000107	.0029110	-.000632	.0001465	-.000136	.0022738
Stddev	.000124	.000103	.0071391	.000847	.0002938	.000184	.0067868
%RSD	248.8989	96.81034	245.2489	133.8480	200.5677	134.9956	298.4848

#1	-.000189	.000005	-.005321	.000206	.0004686	.000071	.0019274
#2	-.000005	-.000199	.007401	-.001487	-.000107	-.000280	-.004333
#3	.000046	-.000126	.006653	-.000617	.000078	-.000199	.009227

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000758	.0285423	.0003445	-.000299	-.029932	-.003298	-.000283
Stddev	.000187	.0013413	.0007185	.000708	.010762	.001730	.000239
%RSD	24.74607	4.699280	208.5618	236.7272	35.95449	52.44114	84.36835

#1	-.000882	.0287136	-.000257	.000160	-.041614	-.004150	-.000532
#2	-.000542	.0271235	.001140	.000057	-.020422	-.004437	-.000056
#3	-.000849	.0297896	.000150	-.001114	-.027758	-.001308	-.000261

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.011982	-.003280	.0000871	.0003823	-.000405	-.005171	-.001528
Stddev	.021878	.000292	.0004892	.0004177	.001319	.003795	.001998
%RSD	182.6001	8.909198	561.6300	109.2680	325.9384	73.40608	130.7284

#1	-.004720	-.003549	-.000213	.0004677	-.000641	-.001565	-.003835
#2	.005343	-.003321	.000652	-.000072	-.001589	-.009131	-.000348
#3	-.036568	-.002969	-.000177	.000751	.001016	-.004815	-.000402

Sample Name: ICB01 Acquired: 3/17/2020 13:38:19 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICB01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.008444	.0001186	-.000023
Stddev	.005070	.0005006	.000100
%RSD	60.04561	422.0463	433.8124

#1	-.012814	.0003914	.000087
#2	-.009632	.0004236	-.000108
#3	-.002885	-.000459	-.000049

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1128.803	31622.91	6009.906	818.8307	1765.378
Stddev	1.196	100.76	27.386	4.3375	4.247
%RSD	.1059757	.3186390	.4556862	.5297136	.2405646

#1	1127.535	31558.47	5987.128	813.8612	1760.526
#2	1128.964	31571.24	6002.300	820.7752	1767.185
#3	1129.911	31739.03	6040.292	821.8557	1768.423

Sample Name: CRI01 Acquired: 3/17/2020 13:42:24 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0212116	.0411128	.0122406	.0203579	.0559562	.1095623
Stddev	.0029018	.0012869	.0014308	.0017977	.0038393	.0080320
%RSD	13.68013	3.130261	11.68901	8.830385	6.861220	7.330995

#1	.0245517	.0403968	.0119545	.0222672	.0518832	.1066711
#2	.0197726	.0403431	.0109745	.0201086	.0595087	.1033761
#3	.0193107	.0425985	.0137928	.0186979	.0564768	.1186397

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1027842	.0063240	.0060989	2.107254	.0091404	.0302108
Stddev	.0035443	.0002143	.0001701	.022124	.0005465	.0002728
%RSD	3.448241	3.389076	2.788664	1.049914	5.979233	.9029456

#1	.0991051	.0061178	.0060078	2.081897	.0096692	.0304499
#2	.1030714	.0063086	.0062951	2.122623	.0091743	.0299137
#3	.1061761	.0065457	.0059937	2.117243	.0085778	.0302689

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0219955	.1054365	.0210265	2.059400	.0418801	.0103258
Stddev	.0007458	.0090327	.0005924	.028167	.0001434	.0003294
%RSD	3.390901	8.566982	2.817555	1.367715	.3423835	3.190344

#1	.0224647	.0958081	.0207603	2.032014	.0417806	.0103255
#2	.0211354	.1067781	.0206139	2.057900	.0418152	.0106554
#3	.0223862	.1137234	.0217054	2.088287	.0420444	.0099965

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.917680	.0371511	.0432036	1.950820	.0995140	.2189667
Stddev	.059750	.0026547	.0005142	.047174	.0019588	.0006263
%RSD	3.115728	7.145695	1.190140	2.418150	1.968359	.2860332

#1	1.850255	.0363728	.0437340	1.897744	.0976280	.2187016
#2	1.938728	.0349725	.0431693	1.966747	.1015383	.2196820
#3	1.964057	.0401079	.0427073	1.987969	.0993758	.2185165

Sample Name: CRI01 Acquired: 3/17/2020 13:42:24 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CRI01 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0391455	.0404051	.3769193	.0167338	F .0113377	.0178962
Stddev	.0008709	.0019749	.0063130	.0022130	.0046216	.0013153
%RSD	2.224773	4.887792	1.674898	13.22484	40.76263	7.349642

#1	.0394056	.0388408	.3696839	.0153023	.0060892	.0177929
#2	.0398568	.0397503	.3797684	.0192828	.0147977	.0166356
#3	.0381742	.0426243	.3813057	.0156164	.0131264	.0192601

Elem	Sr4077
Units	ppm
Avg	.0209639
Stddev	.0003278
%RSD	1.563790

#1	.0205858
#2	.0211373
#3	.0211687

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1130.582	31627.57	5990.211	821.2199	1763.529
Stddev	6.268	125.48	18.821	1.2192	6.255
%RSD	.5544055	.3967332	.3141951	.1484564	.3546998

#1	1127.161	31489.34	6003.271	822.3954	1757.192
#2	1126.768	31659.08	5968.638	819.9614	1763.695
#3	1137.816	31734.29	5998.725	821.3030	1769.699

Sample Name: ICSA01 Acquired: 3/17/2020 13:46:28 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006792	.0034525	.0066888	.0002954	-.009431	259.4457
Stddev	.0095822	.0053371	.0013814	.0022728	.002646	3.1556
%RSD	1410.854	154.5880	20.65202	769.3651	28.06196	1.216300

#1	.0029891	-.002704	.0078967	.0025631	-.006427	256.0826
#2	-.009847	.006773	.0051827	-.001982	-.010448	259.9128
#3	.008895	.006289	.0069871	.000306	-.011418	262.3418

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0063746	-.001801	-.000353	245.7860	.0525511	.0013131
Stddev	.0006199	.000211	.000543	3.9289	.0012965	.0003781
%RSD	9.723874	11.73055	153.9133	1.598514	2.467177	28.79013

#1	.0063812	-.001996	.000232	241.3328	.0539608	.0014694
#2	.0057516	-.001577	-.000449	247.2618	.0522829	.0015879
#3	.0069912	-.001830	-.000841	248.7633	.0514097	.0008820

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000026	100.7689	.0139490	261.4987	.0207728	.0055684
Stddev	.000770	1.7990	.0014097	3.7245	.0000971	.0003709
%RSD	3019.262	1.785320	10.10624	1.424290	.4675844	6.660278

#1	-.000800	98.7917	.0133716	257.5363	.0206726	.0055026
#2	.000740	101.2055	.0129197	262.0320	.0207791	.0059677
#3	-.000016	102.3094	.0155558	264.9279	.0208666	.0052348

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.308472	-.001511	.0013527	-.321731	-.007500	-.006826
Stddev	.012762	.005795	.0009261	.020281	.005883	.001162
%RSD	4.137069	383.4940	68.46746	6.303651	78.43429	17.02070

#1	-.301118	.004912	.0002966	-.333395	-.014046	-.007077
#2	-.323208	-.003099	.0017349	-.298313	-.005800	-.005559
#3	-.301091	-.006346	.0020265	-.333485	-.002655	-.007841

Sample Name: ICSA01 Acquired: 3/17/2020 13:46:28 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSA01 Custom ID2: Custom ID3:
 Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.003554	.0005357	-.000493	.0186144	F -.051136	.0099718
Stddev	.002870	.0007077	.010806	.0027659	.013899	.0003922
%RSD	80.76728	132.1010	2192.422	14.85872	27.18020	3.933194

#1	-.003721	.0012147	.003836	.0196092	-.065213	.0099280
#2	-.006337	.0005900	.007478	.0154887	-.050773	.0096033
#3	-.000604	-.000198	-.012792	.0207452	-.037422	.0103840

Elem	Sr4077
Units	ppm
Avg	-.007892
Stddev	.000936
%RSD	11.86343

#1	-.006811
#2	-.008448
#3	-.008416

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1038.042	28839.90	5785.585	754.3911	1479.664
Stddev	.958	122.65	49.350	2.8328	.818
%RSD	.0922898	.4252953	.8529794	.3755133	.0552970

#1	1036.939	28734.31	5732.830	757.1115	1478.770
#2	1038.666	28810.94	5793.307	751.4579	1480.375
#3	1038.522	28974.44	5830.619	754.6039	1479.846

Sample Name: ICSAB01 Acquired: 3/17/2020 13:50:29 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1005343	.0893308	.0410905	.0784921	.5957565	253.3846
Stddev	.0110161	.0028463	.0042344	.0048486	.0084646	3.0701
%RSD	10.95754	3.186292	10.30501	6.177167	1.420823	1.211636

#1	.1131155	.0912543	.0441891	.0808931	.6054932	250.0633
#2	.0926192	.0860611	.0362657	.0729116	.5916280	253.9720
#3	.0958681	.0906770	.0428166	.0816718	.5901483	256.1186

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4947653	.4966043	.9922120	240.3800	.5556855	.5049990
Stddev	.0032594	.0020662	.0012323	4.2741	.0011177	.0013607
%RSD	.6587801	.4160702	.1241948	1.778064	.2011405	.2694509

#1	.4922141	.4949612	.9911468	235.6507	.5551996	.5034622
#2	.4936446	.4989240	.9935616	241.5225	.5548931	.5060506
#3	.4984372	.4959278	.9919275	243.9668	.5569640	.5054842

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4839812	98.88381	.5004418	255.4699	1.011691	.2137050
Stddev	.0004922	1.97087	.0071499	3.8703	.003434	.0011708
%RSD	.1016948	1.993115	1.428713	1.514984	.3394355	.5478717

#1	.4842242	96.83577	.4934199	251.3114	1.009531	.2135819
#2	.4843046	99.04847	.5001923	256.1313	1.015651	.2126005
#3	.4834148	100.7672	.5077131	258.9668	1.009892	.2149325

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0117120	.4890304	1.033177	-.019817	.9805982	1.025591
Stddev	.0134516	.0041620	.004843	.017584	.0028695	.001888
%RSD	114.8535	.8510706	.4687903	88.73174	.2926245	.1841222

#1	.0150108	.4866393	1.027768	-.034804	.9789068	1.024234
#2	.0232073	.4866156	1.037113	-.024185	.9789765	1.024791
#3	-.003082	.4938362	1.034651	-.000461	.9839114	1.027748

Sample Name: ICSAB01 Acquired: 3/17/2020 13:50:29 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.034647	1.020420	.9807604	F .0230150	F -.044005	F .0104077
Stddev	.006761	.011749	.0120984	.0031274	.006786	.0015251
%RSD	.6534201	1.151346	1.233575	13.58862	15.42221	14.65349

#1	1.027055	1.009520	.9674244	.0203771	-.046506	.0107468
#2	1.036871	1.018876	.9838252	.0221982	-.036322	.0087416
#3	1.040016	1.032865	.9910317	.0264698	-.049185	.0117346

Elem	Sr4077
Units	ppm
Avg	F -.005597
Stddev	.000559
%RSD	9.987337

#1	-.005136
#2	-.005435
#3	-.006219

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1038.707	28954.67	5846.615	746.7084	1487.172
Stddev	2.304	98.69	38.753	2.9730	5.507
%RSD	.2217820	.3408291	.6628254	.3981513	.3702841

#1	1036.176	28840.86	5803.586	747.8037	1482.622
#2	1039.262	29016.51	5857.492	743.3432	1485.601
#3	1040.682	29006.63	5878.767	748.9785	1493.294

Sample Name: CCV01 Acquired: 3/17/2020 13:54:20 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.003203	5.053589	4.996601	5.036872	5.030858	9.690653	9.518023
Stddev	.005491	.020089	.024098	.012586	.009247	.044853	.157593
%RSD	.1097443	.3975127	.4822818	.2498731	.1837982	.4628500	1.655737

#1	5.003999	5.048623	5.001537	5.026265	5.020187	9.651469	9.348911
#2	4.997357	5.036448	4.970418	5.033571	5.035878	9.680913	9.544387
#3	5.008251	5.075694	5.017849	5.050779	5.036508	9.739575	9.660772

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2409267	2.494339	24.52196	1.011976	2.494504	1.264089	5.112900
Stddev	.0011850	.008837	.18182	.006724	.006178	.003215	.073009
%RSD	.4918675	.3542843	.7414706	.6644510	.2476694	.2543356	1.427938

#1	.2421882	2.487865	24.36093	1.017523	2.490937	1.262549	5.030464
#2	.2398369	2.490745	24.48580	1.013908	2.490938	1.261935	5.169401
#3	.2407548	2.504407	24.71915	1.004498	2.501638	1.267785	5.138835

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.425944	23.74462	2.508991	1.234637	24.28825	2.473164	2.542314
Stddev	.019042	.16028	.005642	.002767	.18026	.019263	.013075
%RSD	.7849513	.6750190	.2248701	.2240758	.7421679	.7788949	.5143043

#1	2.405902	23.56450	2.509010	1.234823	24.08044	2.451723	2.529110
#2	2.428133	23.87155	2.503339	1.237305	24.38191	2.489012	2.542576
#3	2.443798	23.79780	2.514623	1.231782	24.40241	2.478757	2.555256

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.81707	4.831572	5.024252	4.963234	4.905630	5.025712	5.052617
Stddev	.21757	.032756	.015567	.018228	.017597	.099629	.014855
%RSD	.8766862	.6779620	.3098422	.3672687	.3587116	1.982391	.2940002

#1	24.56595	4.865627	5.011632	4.956734	4.887244	4.910677	5.041685
#2	24.94888	4.828797	5.019475	4.949147	4.907332	5.082132	5.046635
#3	24.93639	4.800292	5.041648	4.983821	4.922314	5.084327	5.069529

Sample Name: CCV01 Acquired: 3/17/2020 13:54:20 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV01 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.936261	4.755041	4.955677
Stddev	.023451	.018949	.052513
%RSD	.4750835	.3984964	1.059651

#1	4.922142	4.748570	4.902953
#2	4.923309	4.740176	4.956102
#3	4.963332	4.776378	5.007977

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1093.337	30718.31	6086.047	793.6356	1632.160
Stddev	1.355	96.61	53.456	2.5457	3.048
%RSD	.1238954	.3145057	.8783306	.3207619	.1867497

#1	1094.227	30641.25	6024.496	794.0500	1633.436
#2	1094.006	30686.98	6112.807	795.9487	1634.363
#3	1091.778	30826.70	6120.838	790.9082	1628.681

Sample Name: LLCCV01 Acquired: 3/17/2020 13:58:22 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLCCV01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0204637	.0415458	.0108158	.0236782	.0565934	.1048558
Stddev	.0040155	.0027451	.0024248	.0036378	.0011549	.0049361
%RSD	19.62278	6.607399	22.41880	15.36363	2.040688	4.707552

#1	.0237924	.0427999	.0081867	.0272398	.0579238	.1036109
#2	.0160039	.0434398	.0129642	.0199686	.0560079	.1102953
#3	.0215949	.0383976	.0112965	.0238263	.0558485	.1006613

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1009193	.0063827	.0061587	2.083434	.0102197	.0308773
Stddev	.0014970	.0000698	.0001395	.037560	.0006606	.0006258
%RSD	1.483369	1.094029	2.265248	1.802792	6.463639	2.026729

#1	.1002723	.0064059	.0060386	2.040929	.0108988	.0302053
#2	.1026310	.0063043	.0061258	2.097220	.0095794	.0309833
#3	.0998545	.0064380	.0063117	2.112153	.0101809	.0314434

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0219131	.1085697	.0215363	2.058585	.0427737	.0105957
Stddev	.0003842	.0022942	.0001997	.051756	.0005179	.0005968
%RSD	1.753183	2.113145	.9271450	2.514141	1.210907	5.632252

#1	.0219225	.1073507	.0217624	1.999893	.0425684	.0099107
#2	.0222925	.1112161	.0213842	2.078180	.0423899	.0108729
#3	.0215244	.1071422	.0214622	2.097682	.0433628	.0110034

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.917640	.0377864	.0432744	1.974122	.1054590	.2207500
Stddev	.050563	.0012869	.0002594	.048184	.0024150	.0006607
%RSD	2.636721	3.405710	.5995567	2.440784	2.289975	.2992918

#1	1.859956	.0374980	.0435661	1.920705	.1079253	.2210947
#2	1.954295	.0366682	.0430691	1.987350	.1030988	.2211671
#3	1.938668	.0391930	.0431882	2.014310	.1053528	.2199883

Sample Name: LLCCV01 Acquired: 3/17/2020 13:58:22 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: LLCCV01 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0384662	.0410287	.3704087	.0177108	F .0118560	.0165765
Stddev	.0012514	.0013378	.0066714	.0030875	.0066955	.0006792
%RSD	3.253182	3.260516	1.801104	17.43314	56.47330	4.097398

#1	.0382127	.0404993	.3733137	.0190081	.0103456	.0158894
#2	.0373610	.0425502	.3627773	.0199380	.0191777	.0165927
#3	.0398249	.0400368	.3751351	.0141862	.0060448	.0172475

Elem	Sr4077
Units	ppm
Avg	.0210684
Stddev	.0002662
%RSD	1.263680

#1	.0207636
#2	.0212555
#3	.0211862

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1131.899	31498.58	6039.301	816.8190	1763.042
Stddev	7.208	93.13	61.595	2.2479	10.674
%RSD	.6368019	.2956623	1.019897	.2752024	.6054536

#1	1125.132	31432.56	6001.025	817.2680	1753.037
#2	1131.087	31458.08	6006.524	814.3805	1761.811
#3	1139.479	31605.10	6110.353	818.8086	1774.279

Sample Name: CCB01 Acquired: 3/17/2020 14:02:26 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB01 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002908	-.001972	-.001680	.0001051	.0016973	.0033385	-.001587
Stddev	.001904	.001015	.000953	.0015047	.0015733	.0024559	.001505
%RSD	65.50250	51.45984	56.71479	1431.066	92.69086	73.56194	94.84548

#1	-.000952	-.002134	-.002119	-.001627	.0003505	.0061407	-.003038
#2	-.004757	-.002897	-.000587	.000857	.0034265	.0015603	-.001688
#3	-.003014	-.000886	-.002334	.001086	.0013149	.0023146	-.000034

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000172	.0000295	.0062475	-.000859	-.000007	.0001031	.0007935
Stddev	.0000444	.0001285	.0061669	.000831	.000328	.0003038	.0099059
%RSD	258.4084	435.3785	98.70921	96.73895	4907.539	294.5129	1248.439

#1	.0000337	-.000106	.0063871	.000090	-.000003	-.000243	-.006947
#2	-.000033	.000149	.0000120	-.001455	-.000337	.000326	-.002630
#3	.000051	.000045	.0123434	-.001214	.000320	.000227	.011957

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000773	.0585551	-.000078	-.000418	-.048594	-.003553	-.000264
Stddev	.000157	.0140219	.000494	.000382	.007733	.000694	.000254
%RSD	20.25799	23.94650	630.2351	91.38203	15.91349	19.53831	96.16194

#1	-.000938	.0740016	.000063	-.000261	-.053232	-.003054	-.000003
#2	-.000752	.0466287	.000330	-.000854	-.052883	-.003260	-.000279
#3	-.000627	.0550349	-.000627	-.000140	-.039667	-.004346	-.000509

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.043434	-.000524	.0000799	.0002760	-.000493	-.004292	.0003033
Stddev	.033462	.001105	.0003729	.0011160	.000872	.008180	.0011115
%RSD	77.04123	210.8575	466.9595	404.3453	176.7291	190.5745	366.4687

#1	-.006713	.000632	-.000336	.0014778	-.001486	-.008295	.0006103
#2	-.072207	-.001570	.000385	.0000779	.000146	.005118	.0012291
#3	-.051383	-.000634	.000190	-.000728	-.000140	-.009701	-.000929

Sample Name: CCB01 Acquired: 3/17/2020 14:02:26 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB01 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.007314	-.000773	-.000046
Stddev	.003437	.000720	.000049
%RSD	46.99945	93.10061	107.8487

#1	-.004454	-.001170	-.000102
#2	-.006359	.000058	-.000013
#3	-.011127	-.001208	-.000021

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1139.495	31539.14	6032.519	823.9250	1778.311
Stddev	13.858	77.48	34.491	5.1473	21.409
%RSD	1.216180	.2456697	.5717595	.6247294	1.203922

#1	1125.328	31450.65	6008.798	817.9907	1753.676
#2	1140.135	31594.79	6016.672	826.6040	1788.838
#3	1153.023	31571.99	6072.086	827.1802	1792.418

Sample Name: LR CHECK 1 Acquired: 3/17/2020 14:06:46 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.365947	.0587104	.8261893	-.297522	-.174211	1977.980	.1207013
Stddev	.022306	.0024356	.0126080	.008506	.013722	44.703	.0009758
%RSD	6.095412	4.148439	1.526039	2.858850	7.876614	2.260038	.8084141

#1	-.370695	.0595400	.8116591	-.304253	-.183610	1926.433	.1195762
#2	-.341649	.0606228	.8326695	-.300351	-.158465	2001.396	.1213162
#3	-.385497	.0559684	.8342394	-.287963	-.180559	2006.111	.1212116

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001713	-.004245	1721.794	.1168705	.0349492	.0081275	915.3726
Stddev	.0006057	.001162	31.401	.0005696	.0001985	.0016154	3.8237
%RSD	353.6012	27.37803	1.823764	.4873621	.5679182	19.87617	.4177260

#1	-.000496	-.003454	1687.624	.1168078	.0348969	.0069076	912.5729
#2	.000322	-.003702	1749.384	.1163349	.0351686	.0075153	913.8158
#3	.000687	-.005579	1728.373	.1174689	.0347821	.0099595	919.7292

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0567240	1804.953	.2827767	.0580377	1788.094	-.050622	.2403245
Stddev	.0008747	5.715	.0013434	.0013193	11.270	.006758	.0027744
%RSD	1.542101	.3166547	.4750783	2.273255	.6302868	13.34966	1.154461

#1	.0564038	1798.368	.2843111	.0567510	1784.617	-.055597	.2388173
#2	.0577137	1807.866	.2822072	.0593874	1778.971	-.042928	.2435263
#3	.0560544	1808.625	.2818119	.0579747	1800.693	-.053341	.2386299

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	928.8155	-.006913	-.003873	-.036036	-.021270	.0521836	.1873486
Stddev	9.2532	.018530	.001531	.002793	.001585	.0067737	.0056279
%RSD	.9962352	268.0606	39.53835	7.749567	7.450334	12.98055	3.003947

#1	923.5084	-.028071	-.002134	-.034937	-.019927	.0477308	.1808578
#2	923.4381	.000906	-.004464	-.039211	-.020864	.0599789	.1903211
#3	939.5001	.006427	-.005021	-.033960	-.023018	.0488412	.1908669

Sample Name: LR CHECK 1 Acquired: 3/17/2020 14:06:46 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.431461	.0836520	-.962520
Stddev	.014633	.0013036	.003958
%RSD	3.391496	1.558306	.4111753

#1	-.415605	.0827983	-.959694
#2	-.444445	.0830051	-.960823
#3	-.434332	.0851524	-.967043

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	902.3084	24664.02	5581.863	654.1842	1194.191
Stddev	2.5262	55.34	5.156	6.1509	.861
%RSD	.2799754	.2243687	.0923650	.9402375	.0720990

#1	901.0965	24640.11	5587.308	660.7459	1194.729
#2	905.2123	24727.29	5577.056	648.5493	1193.198
#3	900.6165	24624.65	5581.225	653.2575	1194.646

Sample Name: LR CHECK 2 Acquired: 3/17/2020 14:11:15 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0018846	-.040593	271.8532	.0442947	-.011902	-1.08382	93.92702
Stddev	.0076996	.001750	1.1232	.0059796	.002647	.02828	1.19922
%RSD	408.5646	4.309893	.4131562	13.49967	22.24372	2.609208	1.276754

#1	.0081532	-.038602	273.0657	.0432200	-.008889	-1.05135	92.64586
#2	-.006710	-.041297	270.8482	.0389253	-.012957	-1.09700	94.11252
#3	.004210	-.041882	271.6459	.0507388	-.013858	-1.10310	95.02268

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001526	-.007456	.4726462	-.117383	-.022846	244.6542	-.402422
Stddev	.000162	.000127	.0012200	.001254	.000030	.8671	.013771
%RSD	10.63462	1.699046	.2581129	1.068702	.1304014	.3544311	3.422010

#1	-.001375	-.007313	.4735004	-.116912	-.022880	245.3012	-.386811
#2	-.001698	-.007555	.4712491	-.116432	-.022833	244.9925	-.407608
#3	-.001505	-.007499	.4731893	-.118805	-.022824	243.6689	-.412847

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	48.51581	.0091041	52.95715	-.000594	.5533519	-.171897	35.95018
Stddev	.77574	.0189029	.20510	.001132	.0127275	.005374	.46913
%RSD	1.598943	207.6295	.3872935	190.6306	2.300065	3.126504	1.304956

#1	47.65633	-.009792	53.18449	-.000234	.5506718	-.171718	36.09716
#2	48.72703	.009090	52.78601	.000315	.5672060	-.166614	35.42516
#3	49.16406	.028014	52.90093	-.001862	.5421780	-.177358	36.32823

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2477572	-.007127	.0027656	-.001607	.0070909	.0158949	-1.03265
Stddev	.0335262	.001770	.0003250	.001080	.0003246	.0085212	.01724
%RSD	13.53187	24.83168	11.75105	67.24853	4.577233	53.60945	1.669971

#1	.2270735	-.007272	.0029778	-.001796	.0071017	.0170485	-1.03864
#2	.2864388	-.008820	.0023915	-.000444	.0067611	.0068557	-1.04610
#3	.2297593	-.005289	.0029275	-.002580	.0074100	.0237805	-1.01321

Sample Name: LR CHECK 2 Acquired: 3/17/2020 14:11:15 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.039693	-.001135	.0018698
Stddev	.007197	.001028	.0000833
%RSD	18.13272	90.55094	4.454505

#1	-.047953	-.000829	.0018364
#2	-.036362	-.002281	.0019646
#3	-.034765	-.000295	.0018084

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	798.1273	31345.48	6171.133	701.4652	1684.186
Stddev	3.1995	59.98	4.789	9.8368	5.982
%RSD	.4008739	.1913420	.0776075	1.402321	.3552160

#1	796.4643	31283.36	6167.866	695.9858	1677.318
#2	796.1018	31403.06	6176.630	712.8215	1688.262
#3	801.8158	31350.01	6168.902	695.5885	1686.977

Sample Name: LR CHECK 1 Acquired: 3/17/2020 14:06:46 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.365947	.0587104	.8261893	-.297522	-.174211	1977.980	.1207013
Stddev	.022306	.0024356	.0126080	.008506	.013722	44.703	.0009758
%RSD	6.095412	4.148439	1.526039	2.858850	7.876614	2.260038	.8084141

#1	-.370695	.0595400	.8116591	-.304253	-.183610	1926.433	.1195762
#2	-.341649	.0606228	.8326695	-.300351	-.158465	2001.396	.1213162
#3	-.385497	.0559684	.8342394	-.287963	-.180559	2006.111	.1212116

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001713	-.004245	1721.794	.1168705	.0349492	.0081275	915.3726
Stddev	.0006057	.001162	31.401	.0005696	.0001985	.0016154	3.8237
%RSD	353.6012	27.37803	1.823764	.4873621	.5679182	19.87617	.4177260

#1	-.000496	-.003454	1687.624	.1168078	.0348969	.0069076	912.5729
#2	.000322	-.003702	1749.384	.1163349	.0351686	.0075153	913.8158
#3	.000687	-.005579	1728.373	.1174689	.0347821	.0099595	919.7292

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0567240	1804.953	.2827767	.0580377	1788.094	-.050622	.2403245
Stddev	.0008747	5.715	.0013434	.0013193	11.270	.006758	.0027744
%RSD	1.542101	.3166547	.4750783	2.273255	.6302868	13.34966	1.154461

#1	.0564038	1798.368	.2843111	.0567510	1784.617	-.055597	.2388173
#2	.0577137	1807.866	.2822072	.0593874	1778.971	-.042928	.2435263
#3	.0560544	1808.625	.2818119	.0579747	1800.693	-.053341	.2386299

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	928.8155	-.006913	-.003873	-.036036	-.021270	.0521836	.1873486
Stddev	9.2532	.018530	.001531	.002793	.001585	.0067737	.0056279
%RSD	.9962352	268.0606	39.53835	7.749567	7.450334	12.98055	3.003947

#1	923.5084	-.028071	-.002134	-.034937	-.019927	.0477308	.1808578
#2	923.4381	.000906	-.004464	-.039211	-.020864	.0599789	.1903211
#3	939.5001	.006427	-.005021	-.033960	-.023018	.0488412	.1908669

Sample Name: LR CHECK 1 Acquired: 3/17/2020 14:06:46 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.431461	.0836520	-.962520
Stddev	.014633	.0013036	.003958
%RSD	3.391496	1.558306	.4111753

#1	-.415605	.0827983	-.959694
#2	-.444445	.0830051	-.960823
#3	-.434332	.0851524	-.967043

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	902.3084	24664.02	5581.863	654.1842	1194.191
Stddev	2.5262	55.34	5.156	6.1509	.861
%RSD	.2799754	.2243687	.0923650	.9402375	.0720990

#1	901.0965	24640.11	5587.308	660.7459	1194.729
#2	905.2123	24727.29	5577.056	648.5493	1193.198
#3	900.6165	24624.65	5581.225	653.2575	1194.646

Sample Name: LR CHECK 2 Acquired: 3/17/2020 14:11:15 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0018846	-.040593	271.8532	.0442947	-.011902	-1.08382	93.92702
Stddev	.0076996	.001750	1.1232	.0059796	.002647	.02828	1.19922
%RSD	408.5646	4.309893	.4131562	13.49967	22.24372	2.609208	1.276754

#1	.0081532	-.038602	273.0657	.0432200	-.008889	-1.05135	92.64586
#2	-.006710	-.041297	270.8482	.0389253	-.012957	-1.09700	94.11252
#3	.004210	-.041882	271.6459	.0507388	-.013858	-1.10310	95.02268

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001526	-.007456	.4726462	-.117383	-.022846	244.6542	-.402422
Stddev	.000162	.000127	.0012200	.001254	.000030	.8671	.013771
%RSD	10.63462	1.699046	.2581129	1.068702	.1304014	.3544311	3.422010

#1	-.001375	-.007313	.4735004	-.116912	-.022880	245.3012	-.386811
#2	-.001698	-.007555	.4712491	-.116432	-.022833	244.9925	-.407608
#3	-.001505	-.007499	.4731893	-.118805	-.022824	243.6689	-.412847

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	48.51581	.0091041	52.95715	-.000594	.5533519	-.171897	35.95018
Stddev	.77574	.0189029	.20510	.001132	.0127275	.005374	.46913
%RSD	1.598943	207.6295	.3872935	190.6306	2.300065	3.126504	1.304956

#1	47.65633	-.009792	53.18449	-.000234	.5506718	-.171718	36.09716
#2	48.72703	.009090	52.78601	.000315	.5672060	-.166614	35.42516
#3	49.16406	.028014	52.90093	-.001862	.5421780	-.177358	36.32823

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2477572	-.007127	.0027656	-.001607	.0070909	.0158949	-1.03265
Stddev	.0335262	.001770	.0003250	.001080	.0003246	.0085212	.01724
%RSD	13.53187	24.83168	11.75105	67.24853	4.577233	53.60945	1.669971

#1	.2270735	-.007272	.0029778	-.001796	.0071017	.0170485	-1.03864
#2	.2864388	-.008820	.0023915	-.000444	.0067611	.0068557	-1.04610
#3	.2297593	-.005289	.0029275	-.002580	.0074100	.0237805	-1.01321

Sample Name: LR CHECK 2 Acquired: 3/17/2020 14:11:15 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.039693	-.001135	.0018698
Stddev	.007197	.001028	.0000833
%RSD	18.13272	90.55094	4.454505

#1	-.047953	-.000829	.0018364
#2	-.036362	-.002281	.0019646
#3	-.034765	-.000295	.0018084

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	798.1273	31345.48	6171.133	701.4652	1684.186
Stddev	3.1995	59.98	4.789	9.8368	5.982
%RSD	.4008739	.1913420	.0776075	1.402321	.3552160

#1	796.4643	31283.36	6167.866	695.9858	1677.318
#2	796.1018	31403.06	6176.630	712.8215	1688.262
#3	801.8158	31350.01	6168.902	695.5885	1686.977

Sample Name: L1902-02 Acquired: 3/17/2020 14:23:54 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0023963	.0079969	.0061237	.0062313	.0015497	.3204010	.1061032
Stddev	.0028437	.0024423	.0036237	.0033354	.0019641	.0367393	.0017614
%RSD	118.6687	30.54042	59.17417	53.52709	126.7409	11.46668	1.660074

#1	-.000643	.0058416	.0086027	.0100537	.0006454	.2891661	.1041180
#2	.002840	.0106496	.0078035	.0047285	.0038029	.3111575	.1067124
#3	.004992	.0074996	.0019650	.0039116	.0002006	.3608793	.1074791

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000005	-.000123	2.097179	-.001490	.0008910	.0020545	.4544075
Stddev	.000025	.000133	.068729	.000691	.0001029	.0004557	.0314062
%RSD	481.0290	107.7733	3.277228	46.38642	11.55120	22.18219	6.911469

#1	.000022	.000030	2.047925	-.001630	.0008534	.0025051	.4258656
#2	-.000028	-.000209	2.067914	-.000740	.0010074	.0015938	.4493040
#3	-.000010	-.000190	2.175697	-.002100	.0008121	.0020646	.4880529

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0924924	.3789299	.0016930	-.000160	138.9195	-.003735	.0943948
Stddev	.0015617	.0363640	.0006167	.000315	1.5063	.003265	.0018619
%RSD	1.688435	9.596490	36.42457	196.7589	1.084272	87.41096	1.972496

#1	.0907861	.3404575	.0023275	-.000455	137.3415	-.007406	.0965196
#2	.0928404	.3835976	.0016554	.000171	139.0751	-.002644	.0930485
#3	.0938507	.4127347	.0010960	-.000196	140.3419	-.001156	.0936162

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2793449	.0255462	-.000420	.0007681	.0015883	.4514179	.0117263
Stddev	.0161750	.0012678	.000316	.0002625	.0009018	.0070596	.0041967
%RSD	5.790314	4.962643	75.29057	34.17304	56.77620	1.563882	35.78908

#1	.2636822	.0267627	-.000752	.0010011	.0026166	.4445702	.0072479
#2	.2959875	.0242328	-.000384	.0008193	.0009320	.4510115	.0123622
#3	.2783650	.0256430	-.000123	.0004837	.0012164	.4586719	.0155687

Sample Name: L1902-02 Acquired: 3/17/2020 14:23:54 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4291719	-.001128	.0128517
Stddev	.0044160	.001119	.0001385
%RSD	1.028951	99.17103	1.077755

#1	.4322110	-.002419	.0127016
#2	.4241064	-.000524	.0129746
#3	.4311983	-.000441	.0128790

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1085.015	30191.62	6030.688	776.9406	1628.767
Stddev	4.801	92.14	32.300	5.1521	2.877
%RSD	.4424988	.3051822	.5356003	.6631212	.1766558

#1	1082.174	30105.70	5994.707	778.4022	1629.820
#2	1082.314	30180.24	6040.170	771.2156	1625.511
#3	1090.559	30288.92	6057.186	781.2039	1630.969

Sample Name: L1761-10 Acquired: 3/17/2020 14:27:59 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0040885	-.000119	-.001476	.0159190	.0029512	-.001730	.0461708
Stddev	.0072513	.003426	.002408	.0048087	.0032355	.009490	.0007250
%RSD	177.3578	2877.081	163.1265	30.20708	109.6341	548.5037	1.570222

#1	.0046048	-.003587	-.001980	.0122410	-.000767	-.001969	.0454399
#2	.0110679	.003264	-.003593	.0213604	.004491	.007877	.0468897
#3	-.003407	-.000035	.001144	.0141555	.005129	-.011098	.0461827

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000466	.0002408	8.664613	-.001979	.0042939	.0013536	.0006123
Stddev	.0000636	.0000828	.159443	.000837	.0004974	.0006238	.0054890
%RSD	136.4018	34.36872	1.840161	42.26893	11.58436	46.08316	896.4782

#1	.0000661	.0001577	8.494010	-.002938	.0038487	.0011883	.0013557
#2	-.000024	.0003232	8.689974	-.001401	.0048308	.0020433	-.005211
#3	.000098	.0002416	8.809856	-.001597	.0042022	.0008291	.005692

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3701578	1.806733	.0019097	-.000770	56.36944	-.002157	.0269887
Stddev	.0073923	.005983	.0000637	.000296	.99776	.000629	.0005146
%RSD	1.997068	.3311530	3.334441	38.49448	1.770031	29.16683	1.906521

#1	.3617192	1.800203	.0018451	-.000510	55.21827	-.001764	.0268418
#2	.3732637	1.808041	.0019116	-.000708	56.90471	-.002883	.0265636
#3	.3754904	1.811953	.0019724	-.001093	56.98534	-.001826	.0275607

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1734952	.0041960	-.001333	.0002469	-.000543	.2490178	.0013749
Stddev	.0453661	.0023109	.000333	.0013886	.000155	.0076201	.0040229
%RSD	26.14836	55.07399	24.97336	562.3690	28.52355	3.060057	292.6000

#1	.1381640	.0019957	-.001284	.0003868	-.000716	.2425743	-.002618
#2	.1576664	.0039886	-.001687	-.001206	-.000415	.2470504	.001316
#3	.2246551	.0066035	-.001027	.001560	-.000500	.2574286	.005427

Sample Name: L1761-10 Acquired: 3/17/2020 14:27:59 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1011320	-.000680	.0298703
Stddev	.0062783	.001345	.0004775
%RSD	6.208034	197.7993	1.598532

#1	.0940278	-.000692	.0293332
#2	.1034327	-.002018	.0300309
#3	.1059354	.000671	.0302467

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1113.374	31060.84	6125.474	814.0817	1689.212
Stddev	2.168	79.25	60.642	7.2463	3.343
%RSD	.1947160	.2551521	.9900036	.8901158	.1979021

#1	1111.378	31045.17	6057.487	807.1979	1688.727
#2	1115.680	31146.76	6144.949	821.6429	1686.139
#3	1113.064	30990.60	6173.987	813.4043	1692.772

Sample Name: PB127616BL Acquired: 3/17/2020 16:22:10 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001179	.0036018	-.002047	.0047612	.0040940	-.006634
Stddev	.001108	.0034766	.000105	.0062129	.0017373	.002604
%RSD	93.93571	96.52312	5.123704	130.4885	42.43586	39.25972

#1	-.001193	-.000411	-.001928	.0084540	.0041249	-.003944
#2	-.000064	.005508	-.002127	-.002412	.0023415	-.006815
#3	-.002279	.005708	-.002086	.008241	.0058157	-.009143

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001723	-.000032	-.000207	-.008381	-.001426	-.000127
Stddev	.000578	.000156	.000142	.006756	.000363	.000107
%RSD	33.56296	486.1417	68.34792	80.60632	25.43351	84.24190

#1	-.002345	-.000154	-.000045	-.011241	-.001396	-.000246
#2	-.001202	.000144	-.000269	-.000666	-.001803	-.000099
#3	-.001621	-.000086	-.000307	-.013237	-.001079	-.000037

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000086	.0006958	-.000788	.0253352	.0001177	-.000414
Stddev	.000496	.0044225	.000366	.0228203	.0004270	.000272
%RSD	574.5467	635.5886	46.48640	90.07334	362.8188	65.73969

#1	.000120	.0030731	-.000881	.0386583	.0001149	-.000723
#2	-.000652	-.004407	-.001099	.0383621	.0005462	-.000308
#3	.000273	.003421	-.000384	-.001015	-.000308	-.000210

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0106221	-.001924	-.001119	-.015950	-.006362	-.000412
Stddev	.0097610	.002735	.000749	.008051	.000334	.000597
%RSD	91.89326	142.1791	66.96086	50.47769	5.254566	144.6938

#1	.0063443	-.002331	-.000260	-.014705	-.005980	-.000042
#2	.0037303	.000992	-.001458	-.008594	-.006504	-.001100
#3	.0217916	-.004432	-.001639	-.024552	-.006602	-.000094

Sample Name: PB127616BL Acquired: 3/17/2020 16:22:10 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003196	-.001135	-.003292	.0008474	F -.010060	-.002277
Stddev	.0008009	.000372	.004119	.0001533	.004678	.001010
%RSD	250.5661	32.78407	125.1397	18.09721	46.50190	44.36792

#1	.0000075	-.001038	-.004326	.0008626	-.010315	-.001162
#2	-.000278	-.001546	.001246	.0009925	-.014605	-.003131
#3	.001230	-.000821	-.006795	.0006870	-.005260	-.002539

Elem	Sr4077
Units	ppm
Avg	-.000130
Stddev	.000044
%RSD	33.69410

#1	-.000141
#2	-.000168
#3	-.000082

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1131.834	31824.17	6032.727	822.5159	1765.616
Stddev	3.268	76.59	27.824	8.0896	5.254
%RSD	.2886972	.2406578	.4612180	.9835214	.2975799

#1	1128.114	31795.49	6006.399	820.2805	1759.576
#2	1134.243	31766.06	6029.944	815.7790	1769.126
#3	1133.143	31910.96	6061.838	831.4881	1768.148

Sample Name: L1761-10DUP Acquired: 3/17/2020 14:31:59 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0036096	.0012667	-.000631	.0150481	.0040853	-.004430	.0466357
Stddev	.0054174	.0044773	.004111	.0033299	.0028398	.003217	.0015887
%RSD	150.0825	353.4710	651.4754	22.12836	69.51329	72.60858	3.406652

#1	.0076420	-.003657	.001061	.0137578	.0024528	-.004729	.0484672
#2	-.002548	.002364	-.005318	.0125564	.0024386	-.007488	.0458111
#3	.005735	.005094	.002364	.0188300	.0073644	-.001075	.0456289

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000673	.0002157	8.550407	-.000700	.0045653	.0012942	.0004102
Stddev	.0000906	.0001303	.037429	.001770	.0000664	.0003790	.0032614
%RSD	134.6061	60.42187	.4377506	252.8268	1.454307	29.28805	795.1534

#1	.0000257	.0002280	8.511633	.000936	.0045142	.0014914	-.001495
#2	.0001712	.0003393	8.586329	-.000457	.0045414	.0008572	.004176
#3	.0000050	.0000796	8.553259	-.002579	.0046404	.0015340	-.001451

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3677201	1.793384	.0018744	-.000187	55.53194	-.003310	.0260867
Stddev	.0012747	.012914	.0003098	.000102	.43204	.002295	.0007174
%RSD	.3466562	.7200927	16.52604	54.51540	.7779987	69.32667	2.750129

#1	.3662483	1.792525	.0021131	-.000099	55.11941	-.001555	.0253881
#2	.3684726	1.806706	.0015244	-.000163	55.49527	-.002469	.0268216
#3	.3684395	1.780921	.0019858	-.000298	55.98114	-.005907	.0260505

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1987552	.0033350	-.001562	.0013159	-.000883	.2451956	.0005472
Stddev	.0292674	.0011619	.000125	.0002173	.000288	.0115143	.0026786
%RSD	14.72532	34.83948	7.996752	16.51370	32.60940	4.695960	489.4658

#1	.1656657	.0044834	-.001436	.0013408	-.000552	.2371177	.0035719
#2	.2093512	.0021600	-.001564	.0015197	-.001025	.2400890	-.001525
#3	.2212489	.0033616	-.001686	.0010872	-.001073	.2583800	-.000405

Sample Name: L1761-10DUP Acquired: 3/17/2020 14:31:59 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0907861	-.000239	.0294850
Stddev	.0046727	.001107	.0001249
%RSD	5.146878	462.6876	.4234617

#1	.0961706	.000091	.0295984
#2	.0883918	.000665	.0295054
#3	.0877958	-.001474	.0293512

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1115.558	31043.72	6108.479	809.5141	1689.017
Stddev	.195	28.68	49.810	2.7077	1.623
%RSD	.0174563	.0923740	.8154276	.3344864	.0960748

#1	1115.417	31029.23	6063.647	811.6575	1688.458
#2	1115.477	31076.75	6099.691	806.4711	1690.846
#3	1115.780	31025.19	6162.098	810.4138	1687.749

Sample Name: L1933-06 Acquired: 3/17/2020 14:36:01 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 72-11976 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0042845	.0158574	.0002984	.0141004	.0047482	.0199137	.1117631
Stddev	.0036128	.0059835	.0007115	.0039730	.0015134	.0152179	.0030321
%RSD	84.32301	37.73292	238.4783	28.17622	31.87323	76.41913	2.713004

#1	.0010571	.0090978	-.000324	.0159056	.0033377	.0067907	.1082634
#2	.0036090	.0204753	.001074	.0168504	.0063469	.0163548	.1134233
#3	.0081874	.0179990	.000146	.0095454	.0045601	.0365958	.1136026

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000017	.0001443	6.964601	-.000923	.0038458	.0005799	.0254470
Stddev	.000170	.0000797	.272513	.000536	.0001591	.0003773	.0135141
%RSD	972.4370	55.22561	3.912823	58.02882	4.138267	65.07335	53.10676

#1	.000166	.0001463	6.656394	-.001131	.0038724	.0002599	.0191132
#2	-.000050	.0000636	7.063756	-.000315	.0039900	.0004837	.0162631
#3	-.000169	.0002229	7.173653	-.001324	.0036751	.0009960	.0409648

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1045305	.9137261	.0020824	-.000530	298.3227	-.002327	.0873511
Stddev	.0032850	.0241295	.0004102	.000256	6.0530	.003376	.0013255
%RSD	3.142614	2.640778	19.69824	48.30489	2.029007	145.0913	1.517400

#1	.1010364	.8968761	.0023260	-.000481	291.9466	-.006110	.0888751
#2	.1049988	.9029341	.0016088	-.000302	299.0314	.000377	.0867105
#3	.1075561	.9413680	.0023123	-.000806	303.9901	-.001247	.0864675

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6211230	.0271458	-.000957	.0000523	-.000810	.7843764	.0062048
Stddev	.0419476	.0012183	.000180	.0014603	.001618	.0033263	.0011484
%RSD	6.753503	4.487999	18.86229	2790.919	199.7385	.4240682	18.50832

#1	.5745410	.0279898	-.001045	.0016831	-.000335	.7815794	.0066430
#2	.6329168	.0257491	-.001076	-.001134	-.002612	.7834952	.0049018
#3	.6559111	.0276986	-.000749	-.000392	.000517	.7880545	.0070696

Sample Name: L1933-06 Acquired: 3/17/2020 14:36:01 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 72-11976 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.7514943	-.000201	.0491361
Stddev	.0115685	.001444	.0011859
%RSD	1.539402	718.2172	2.413404

#1	.7454258	-.000824	.0477861
#2	.7442227	-.001229	.0496129
#3	.7648344	.001450	.0500094

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1055.206	29442.38	6017.271	755.6943	1566.515
Stddev	4.172	36.99	72.196	2.0364	10.430
%RSD	.3953402	.1256289	1.199812	.2694688	.6658017

#1	1058.158	29399.87	6093.806	754.8703	1573.818
#2	1057.025	29459.95	6007.623	754.1991	1571.158
#3	1050.433	29467.29	5950.385	758.0135	1554.570

Sample Name: L1759-11 Acquired: 3/17/2020 18:43:18 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-02-031620 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.058233	-.071375	.4387442	-.094962	-.007165	157.1874	.8671811
Stddev	.005323	.003688	.0043231	.011415	.002655	.9998	.0055544
%RSD	9.141084	5.166561	.9853309	12.02018	37.05604	.6360580	.6405095

#1	-.052318	-.068679	.4341122	-.082284	-.009118	156.2701	.8644692
#2	-.059745	-.069868	.4394485	-.098177	-.004142	157.0390	.8635036
#3	-.062637	-.075577	.4426719	-.104424	-.008234	158.2531	.8735704

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0046398	-.002146	65.70210	.2216908	.1626396	.2578929	239.5727
Stddev	.0003733	.000482	.53701	.0012668	.0010492	.0009695	4.1788
%RSD	8.046314	22.46571	.8173398	.5714227	.6450793	.3759195	1.744272

#1	.0046194	-.001589	65.09980	.2202795	.1624869	.2589090	234.9306
#2	.0050230	-.002432	65.87556	.2220637	.1616751	.2577917	240.7531
#3	.0042771	-.002416	66.13094	.2227293	.1637567	.2569780	243.0343

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.632024	48.52363	.3016539	.0187080	7.995190	.3581674	.6671190
Stddev	.029489	.29682	.0033223	.0007882	.118950	.0024622	.0035696
%RSD	.6366240	.6117042	1.101363	4.213193	1.487767	.6874419	.5350742

#1	4.607325	48.26583	.3001917	.0178023	7.879919	.3553243	.6642502
#2	4.624073	48.45693	.2993135	.0190838	7.988147	.3595913	.6659903
#3	4.664672	48.84812	.3054565	.0192381	8.117505	.3595865	.6711165

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	17.23096	-.021337	-.003429	.0396950	5.018272	2.569804	7.308736
Stddev	.24486	.012691	.000270	.0015023	.041495	.061316	.021529
%RSD	1.421039	59.47766	7.862077	3.784558	.8268813	2.386005	.2945694

#1	16.95582	-.035991	-.003154	.0413775	4.973781	2.504279	7.303954
#2	17.31214	-.013934	-.003438	.0392194	5.025114	2.625793	7.290000
#3	17.42491	-.014087	-.003693	.0384881	5.055921	2.579339	7.332255

Sample Name: L1759-11 Acquired: 3/17/2020 18:43:18 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OR-02-031620 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	12.89127	.1974891	-.093837
Stddev	.04686	.0028930	.003380
%RSD	.3634791	1.464888	3.601833

#1	12.89171	.1942380	-.090093
#2	12.84419	.1984497	-.094754
#3	12.93790	.1997797	-.096664

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1345.970	37903.49	7255.436	982.6203	1670.192
Stddev	6.459	38.55	78.242	7.6279	4.561
%RSD	.4798658	.1017151	1.078388	.7762850	.2730907

#1	1341.692	37862.96	7166.667	977.2011	1666.991
#2	1342.818	37907.79	7285.266	979.3166	1668.170
#3	1353.399	37939.71	7314.374	991.3432	1675.414

Sample Name: L1761-10LX5 Acquired: 3/17/2020 14:40:13 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000592	.0006780	.0004131	.0060637	.0034838	-.008363	.0081597
Stddev	.007961	.0027735	.0016140	.0012358	.0049633	.009261	.0009741
%RSD	1345.004	409.0556	390.7186	20.37976	142.4688	110.7282	11.93755

#1	.008560	-.000293	-.000846	.0074430	.0025077	-.011485	.0071148
#2	-.005912	-.001480	-.000147	.0056904	-.000919	-.015660	.0083217
#3	-.004424	.003806	.002233	.0050576	.008863	.002055	.0090427

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001028	.0001040	1.725831	-.001104	.0006283	-.000163	-.001707
Stddev	.0000671	.0001387	.026116	.000794	.0002100	.000762	.014485
%RSD	65.27313	133.3415	1.513250	71.98677	33.42777	466.9079	848.5103

#1	.0000767	-.000055	1.698738	-.001532	.0006134	-.001037	.012363
#2	.0000526	.000165	1.727908	-.000187	.0008455	.000368	-.016575
#3	.0001789	.000202	1.750846	-.001592	.0004262	.000179	-.000910

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0739672	.4032780	.0003316	-.000449	10.63262	.0007334	.0046245
Stddev	.0010263	.0109345	.0004594	.000522	.16642	.0011007	.0004577
%RSD	1.387503	2.711402	138.5282	116.2781	1.565154	150.0833	9.896515

#1	.0727930	.4052728	-.000037	.000084	10.45536	-.000329	.0050848
#2	.0744160	.3914834	.000185	-.000960	10.65700	.001869	.0046193
#3	.0746927	.4130778	.000846	-.000471	10.78550	.000660	.0041695

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0330660	-.002698	-.000392	-.000040	-.001885	.0470777	.0003529
Stddev	.0150448	.002091	.000100	.000091	.000652	.0083542	.0011188
%RSD	45.49928	77.51170	25.61793	228.2286	34.56775	17.74556	316.9864

#1	.0271229	-.004519	-.000294	-.000133	-.002230	.0528255	.0016301
#2	.0501746	-.000414	-.000494	.000049	-.002292	.0509131	-.000117
#3	.0219005	-.003160	-.000388	-.000035	-.001134	.0374945	-.000454

Sample Name: L1761-10LX5 Acquired: 3/17/2020 14:40:13 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0081946	-.001980	.0058726
Stddev	.0013596	.000955	.0000718
%RSD	16.59127	48.26424	1.222580

#1	.0077896	-.001447	.0057913
#2	.0097106	-.001409	.0059273
#3	.0070835	-.003083	.0058992

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1131.996	31572.77	6106.279	828.5596	1752.933
Stddev	3.454	74.82	35.324	1.7830	9.587
%RSD	.3051115	.2369642	.5784871	.2151946	.5468934

#1	1132.200	31497.93	6067.114	826.5694	1744.959
#2	1135.343	31572.81	6115.995	830.0111	1763.570
#3	1128.444	31647.56	6135.728	829.0984	1750.271

Sample Name: L1761-10MS Acquired: 3/17/2020 14:44:15 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7204633	1.939455	.9333794	1.866499	.7362509	1.857093	.2303992
Stddev	.0061417	.006513	.0034485	.009144	.0025791	.036066	.0026765
%RSD	.8524613	.3357989	.3694610	.4899142	.3502961	1.942044	1.161674

#1	.7161202	1.932515	.9306771	1.863522	.7389142	1.816989	.2275612
#2	.7177796	1.940416	.9321977	1.859214	.7337653	1.867427	.2307585
#3	.7274901	1.945434	.9372634	1.876761	.7360731	1.886864	.2328779

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1860394	.1882546	9.604549	.3905194	.1949854	.2908798	2.902188
Stddev	.0012682	.0003117	.179059	.0018392	.0007726	.0006689	.069090
%RSD	.6817047	.1655523	1.864316	.4709633	.3962270	.2299596	2.380610

#1	.1867914	.1881940	9.402885	.3916240	.1941143	.2911646	2.828045
#2	.1867516	.1879777	9.665871	.3883963	.1952542	.2901156	2.913756
#3	.1845751	.1885921	9.744890	.3915380	.1955876	.2913591	2.964764

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5643345	3.587598	.4785899	.0700333	58.21006	.2859035	.2228059
Stddev	.0059982	.031939	.0016450	.0003542	1.02023	.0029945	.0015175
%RSD	1.062886	.8902649	.3437279	.5057512	1.752664	1.047376	.6810651

#1	.5574109	3.556302	.4796911	.0696937	57.04539	.2824789	.2241594
#2	.5679597	3.586348	.4766989	.0704005	58.63901	.2872027	.2230929
#3	.5676328	3.620144	.4793798	.0700058	58.94577	.2880290	.2211655

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.545324	.2842279	.3790068	.6507645	.1885174	1.077298	5.506259
Stddev	.148505	.0024833	.0020430	.0013159	.0029020	.022098	.012832
%RSD	1.555786	.8736896	.5390360	.2022015	1.539377	2.051266	.2330397

#1	9.378966	.2862772	.3789557	.6522832	.1852653	1.052279	5.513625
#2	9.592479	.2814663	.3769898	.6500459	.1908430	1.094150	5.491442
#3	9.664525	.2849401	.3810748	.6499645	.1894437	1.085465	5.513710

Sample Name: L1761-10MS Acquired: 3/17/2020 14:44:15 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0910887	.1744923	.2176292
Stddev	.0064922	.0018419	.0030328
%RSD	7.127334	1.055578	1.393572

#1	.0922609	.1724420	.2141987
#2	.0840902	.1750280	.2187345
#3	.0969149	.1760070	.2199543

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1115.422	31091.73	5992.260	807.7704	1676.049
Stddev	4.787	35.08	47.607	2.2087	2.776
%RSD	.4291427	.1128229	.7944748	.2734358	.1656444

#1	1110.878	31071.84	5951.209	809.2770	1673.179
#2	1120.419	31071.12	5981.124	805.2349	1678.721
#3	1114.970	31132.24	6044.448	808.7992	1676.246

Sample Name: L1761-10MSD Acquired: 3/17/2020 14:48:10 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7316721	1.951768	.9384897	1.894680	.7481662	1.887387	.2311199
Stddev	.0062439	.005416	.0055983	.012677	.0019663	.020561	.0034728
%RSD	.8533783	.2774773	.5965183	.6690661	.2628139	1.089383	1.502573

#1	.7360095	1.947968	.9320399	1.888578	.7461326	1.865771	.2273417
#2	.7344910	1.949367	.9420893	1.909253	.7483087	1.889691	.2318455
#3	.7245157	1.957969	.9413399	1.886207	.7500574	1.906698	.2341725

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1873212	.1893626	9.518423	.3946596	.1955468	.2934250	2.930047
Stddev	.0006961	.0002776	.140481	.0009215	.0008437	.0003459	.038318
%RSD	.3716148	.1466138	1.475890	.2334856	.4314465	.1178735	1.307757

#1	.1869592	.1892850	9.357907	.3955717	.1945810	.2933453	2.886057
#2	.1868807	.1891320	9.578404	.3937291	.1959200	.2931260	2.947926
#3	.1881238	.1896708	9.618957	.3946780	.1961397	.2938038	2.956158

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5611273	3.566192	.4814436	.0709796	57.97779	.2863746	.2222874
Stddev	.0099240	.093239	.0012797	.0004062	.89942	.0082258	.0014533
%RSD	1.768574	2.614517	.2658085	.5722544	1.551326	2.872377	.6537745

#1	.5497696	3.458592	.4824359	.0708299	56.96535	.2768871	.2222926
#2	.5654888	3.623173	.4799992	.0714394	58.28350	.2915104	.2208316
#3	.5681236	3.616810	.4818957	.0706695	58.68451	.2907263	.2237381

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.657334	.2819551	.3838054	.6556517	.1904333	1.084511	5.531455
Stddev	.136680	.0008737	.0009983	.0036580	.0026394	.027566	.025565
%RSD	1.415297	.3098717	.2600992	.5579101	1.385978	2.541815	.4621766

#1	9.500893	.2814081	.3834403	.6598533	.1883607	1.052932	5.542495
#2	9.717500	.2814944	.3849348	.6531759	.1895345	1.096841	5.502225
#3	9.753610	.2829627	.3830411	.6539261	.1934047	1.103759	5.549646

Sample Name: L1761-10MSD Acquired: 3/17/2020 14:48:10 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0840969	.1761678	.2183779
Stddev	.0053795	.0037200	.0031681
%RSD	6.396737	2.111626	1.450762

#1	.0890331	.1721854	.2148756
#2	.0848944	.1767649	.2192137
#3	.0783632	.1795531	.2210443

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1109.717	30938.38	5992.749	804.3507	1673.172
Stddev	2.505	134.02	19.217	5.9422	1.765
%RSD	.2257644	.4331740	.3206628	.7387530	.1055040

#1	1108.508	30784.74	5970.706	798.7972	1672.165
#2	1108.045	30999.23	6005.970	810.6172	1675.210
#3	1112.598	31031.19	6001.572	803.6377	1672.140

Sample Name: L1761-10A Acquired: 3/17/2020 14:52:07 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7266692	1.943359	.9321231	1.884550	.7406575	1.856557	.2277912
Stddev	.0041943	.010543	.0019806	.008350	.0038894	.030872	.0044455
%RSD	.5771918	.5424911	.2124828	.4430701	.5251275	1.662868	1.951555

#1	.7313136	1.931479	.9311270	1.878009	.7376518	1.821419	.2226580
#2	.7231578	1.946998	.9308382	1.881685	.7392703	1.879327	.2303533
#3	.7255364	1.951600	.9344040	1.893955	.7450503	1.868926	.2303622

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1830698	.1883084	9.491148	.3932270	.1947685	.2916814	2.924324
Stddev	.0008645	.0006213	.129128	.0028050	.0007387	.0009103	.051092
%RSD	.4722310	.3299609	1.360509	.7133297	.3792484	.3120857	1.747135

#1	.1830639	.1875989	9.344970	.3923173	.1941300	.2918355	2.873581
#2	.1839372	.1887557	9.589692	.3963739	.1945980	.2907038	2.923633
#3	.1822082	.1885707	9.538783	.3909897	.1955775	.2925047	2.975758

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5539812	3.563773	.4789787	.0699727	58.03650	.2838528	.2205719
Stddev	.0107725	.109863	.0015579	.0008915	.82391	.0043098	.0001933
%RSD	1.944560	3.082761	.3252475	1.274090	1.419642	1.518309	.0876120

#1	.5416034	3.443973	.4772201	.0695436	57.08984	.2789017	.2207792
#2	.5612377	3.587536	.4795301	.0709976	58.42797	.2858943	.2203968
#3	.5591024	3.659809	.4801859	.0693768	58.59169	.2867625	.2205396

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.613195	.2801681	.3804249	.6474654	.1865976	1.091054	5.503108
Stddev	.194699	.0036324	.0014430	.0019301	.0033150	.006583	.013960
%RSD	2.025326	1.296519	.3793032	.2980966	1.776551	.6033956	.2536776

#1	9.397015	.2778429	.3789069	.6452642	.1827703	1.084035	5.488025
#2	9.667831	.2843539	.3805890	.6482638	.1884538	1.092035	5.505724
#3	9.774738	.2783076	.3817787	.6488681	.1885686	1.097092	5.515575

Sample Name: L1761-10A Acquired: 3/17/2020 14:52:07 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0906497	.1729815	.2166940
Stddev	.0033706	.0014537	.0029487
%RSD	3.718319	.8403683	1.360778

#1	.0869151	.1713181	.2134845
#2	.0915678	.1736179	.2192832
#3	.0934661	.1740084	.2173144

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1107.616	30906.10	6057.548	808.9842	1667.147
Stddev	3.750	11.38	42.383	3.7584	1.688
%RSD	.3385931	.0368165	.6996708	.4645790	.1012477

#1	1103.439	30892.96	6045.899	808.8897	1666.763
#2	1108.715	30912.62	6022.207	812.7890	1665.684
#3	1110.695	30912.72	6104.537	805.2741	1668.994

Sample Name: CCV02 Acquired: 3/17/2020 14:56:03 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127579BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	5.000454	5.048123	5.016556	5.069766	5.053016	9.673429	9.481751
Stddev	.018506	.020658	.011590	.011395	.005824	.047454	.036018
%RSD	.3700841	.4092162	.2310330	.2247648	.1152525	.4905624	.3798670

#1	5.021285	5.027317	5.006705	5.068953	5.056042	9.618636	9.443388
#2	4.985912	5.068629	5.029326	5.058799	5.046303	9.701269	9.514844
#3	4.994165	5.048424	5.013637	5.081545	5.056705	9.700382	9.487021

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2406439	2.489323	24.60347	1.022560	2.501688	1.267235	5.184534
Stddev	.0017907	.003432	.21433	.000471	.006356	.002526	.080371
%RSD	.7441469	.1378759	.8711185	.0460182	.2540813	.1993705	1.550211

#1	.2422657	2.485577	24.35706	1.023092	2.494910	1.268216	5.096391
#2	.2409439	2.490073	24.74654	1.022198	2.507516	1.264365	5.203454
#3	.2387221	2.492318	24.70682	1.022390	2.502637	1.269124	5.253757

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.412659	23.97094	2.511759	1.237694	24.17430	2.491712	2.538696
Stddev	.015271	.27372	.006934	.002564	.27188	.039644	.014691
%RSD	.6329355	1.141864	.2760497	.2071961	1.124648	1.591040	.5787005

#1	2.395921	23.67433	2.515029	1.238720	23.86055	2.447381	2.555562
#2	2.425831	24.02472	2.503795	1.234775	24.34037	2.523765	2.531845
#3	2.416225	24.21378	2.516454	1.239586	24.32199	2.503989	2.528682

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.99568	4.813939	5.031635	4.987353	4.889275	5.090198	5.089031
Stddev	.30433	.040787	.007055	.020730	.027933	.147433	.016861
%RSD	1.217531	.8472713	.1402172	.4156460	.5713159	2.896419	.3313276

#1	24.65277	4.853791	5.023786	4.963636	4.864948	4.926776	5.082613
#2	25.10058	4.815747	5.037449	4.996405	4.919780	5.130600	5.076320
#3	25.23368	4.772277	5.033670	5.002017	4.883098	5.213219	5.108159

Sample Name: CCV02 Acquired: 3/17/2020 14:56:03 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PB127579BS Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.947154	4.701028	4.950840
Stddev	.016229	.034492	.067579
%RSD	.3280533	.7337119	1.365010

#1	4.936326	4.681552	4.872808
#2	4.939323	4.740852	4.990366
#3	4.965814	4.680678	4.989346

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1092.068	30593.49	6113.707	795.2811	1629.897
Stddev	1.253	20.12	63.795	2.7199	1.937
%RSD	.1147561	.0657770	1.043479	.3420051	.1188486

#1	1090.901	30590.52	6056.809	792.6907	1631.273
#2	1091.912	30575.03	6101.636	795.0383	1627.682
#3	1093.392	30614.94	6182.675	798.1142	1630.736

Sample Name: CCB02 Acquired: 3/17/2020 15:00:04 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002694	.0054766	-.001795	.0078116	.0018778	-.015299	-.002597
Stddev	.001360	.0020563	.001472	.0023196	.0012272	.008510	.000680
%RSD	50.47987	37.54677	82.01198	29.69377	65.34856	55.62458	26.17024

#1	-.003540	.0051072	-.000591	.0098175	.0010861	-.015850	-.003289
#2	-.003418	.0076926	-.003437	.0083457	.0032915	-.006527	-.001930
#3	-.001125	.0036301	-.001358	.0052716	.0012560	-.023519	-.002573

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000001	-.000145	-.004505	-.000211	.0001667	.0000970	-.007945
Stddev	.000041	.000004	.012943	.000824	.0001523	.0002567	.004387
%RSD	7596.210	2.944936	287.3052	391.4421	91.38959	264.6037	55.21973

#1	-.000009	-.000141	-.018143	.000044	.0000935	-.000027	-.005612
#2	-.000037	-.000149	.007609	-.001132	.0003418	-.000074	-.013006
#3	.000044	-.000144	-.002981	.000456	.0000648	.000392	-.005217

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000253	.0401243	.0006268	-.000595	-.022931	-.000621	-.000907
Stddev	.000114	.0455351	.0000741	.000568	.010496	.001105	.000649
%RSD	44.90134	113.4852	11.81708	95.40034	45.77189	177.8719	71.60204

#1	-.000227	.0795478	.0006931	-.000472	-.015089	-.001467	-.001612
#2	-.000155	-.009717	.0006404	-.001215	-.018851	-.001027	-.000334
#3	-.000378	.050542	.0005468	-.000099	-.034855	.000629	-.000774

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.014975	.0008349	.0010152	-.000217	.0008429	.0006361	-.000199
Stddev	.027689	.0003812	.0004835	.002640	.0004291	.0061502	.002791
%RSD	184.9063	45.65801	47.62970	1216.856	50.90500	966.9150	1403.259

#1	-.046851	.0012598	.0010628	-.001686	.0003815	-.002747	-.001344
#2	-.001180	.0007221	.0014732	.002831	.0009173	-.003079	-.002235
#3	.003107	.0005229	.0005096	-.001796	.0012299	.007735	.002982

Sample Name: CCB02 Acquired: 3/17/2020 15:00:04 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001684	-.002266	.0000177
Stddev	.006058	.000877	.0000660
%RSD	359.6720	38.68463	373.0265

#1	-.008667	-.002672	.0000531
#2	.002173	-.002866	.0000584
#3	.001441	-.001260	-.000058

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1129.748	31376.02	6146.887	815.8414	1760.057
Stddev	3.878	90.10	32.503	4.6375	6.276
%RSD	.3432634	.2871661	.5287671	.5684334	.3565773

#1	1134.107	31334.96	6124.300	810.7653	1767.094
#2	1126.678	31313.76	6132.224	819.8564	1758.037
#3	1128.461	31479.34	6184.138	816.9024	1755.039

Sample Name: L1934-01 Acquired: 3/17/2020 15:04:10 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 03-13-A Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.009314	.0057743	.0552859	.0027725	.0051423	.0072721
Stddev	.003638	.0031792	.0009204	.0072833	.0006392	.0120708
%RSD	39.05595	55.05691	1.664721	262.6957	12.43103	165.9884

#1	-.006182	.0026768	.0561437	.0088651	.0058800	.0198671
#2	-.013304	.0090293	.0543137	-.005294	.0047499	.0061443
#3	-.008455	.0056169	.0554003	.004747	.0047972	-.004195

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0545287	.0000817	.0174242	3.560741	.1576788	.0045296
Stddev	.0013853	.0000379	.0001281	.031369	.0017790	.0001772
%RSD	2.540401	46.40741	.7351829	.8809779	1.128212	3.912306

#1	.0546596	.0001212	.0175717	3.525483	.1597328	.0044742
#2	.0558439	.0000456	.0173400	3.585558	.1566710	.0047279
#3	.0530827	.0000784	.0173611	3.571184	.1566326	.0043867

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0003478	.5953769	.0969747	.3646649	.0023608	-.000218
Stddev	.0000503	.0046600	.0008554	.0181154	.0006832	.000372
%RSD	14.47897	.7827011	.8820565	4.967680	28.94104	170.8816

#1	.0003506	.5932004	.0962793	.3797839	.0030051	-.000500
#2	.0002960	.6007269	.0979298	.3696244	.0024330	.000204
#3	.0003966	.5922033	.0967150	.3445863	.0016443	-.000357

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	84.76451	.0002193	F 37.90405	.6405946	.1908837	-.003445
Stddev	.16883	.0027679	.34428	.0335235	.0038434	.000222
%RSD	.1991777	1262.365	.9082897	5.233192	2.013496	6.441620

#1	84.57054	.0030667	38.29835	.6287294	.1944327	-.003663
#2	84.84465	.0000528	37.66304	.6784371	.1914168	-.003220
#3	84.87835	-.002462	37.75076	.6146174	.1868015	-.003453

Sample Name: L1934-01 Acquired: 3/17/2020 15:04:10 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 03-13-A Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001955	-.001144	.1444706	.0628077	3.335421	-.001390
Stddev	.0018399	.001023	.0113940	.0020367	.034712	.000780
%RSD	941.1218	89.45603	7.886698	3.242760	1.040702	56.06959

#1	-.001917	-.000019	.1393380	.0649695	3.368981	-.000907
#2	.001058	-.001393	.1575281	.0609249	3.337622	-.000975
#3	.001446	-.002018	.1365458	.0625285	3.299662	-.002290

Elem	Sr4077
Units	ppm
Avg	.0253499
Stddev	.0003812
%RSD	1.503671

#1	.0249591
#2	.0257206
#3	.0253699

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1107.670	30505.17	6095.587	795.0976	1677.290
Stddev	3.248	107.56	62.220	4.9504	4.853
%RSD	.2932347	.3525913	1.020745	.6226195	.2893113

#1	1104.668	30387.72	6043.098	789.7116	1672.308
#2	1107.225	30528.93	6079.346	799.4489	1677.559
#3	1111.118	30598.87	6164.318	796.1323	1682.002

Sample Name: L1934-02 Acquired: 3/17/2020 15:08:11 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 03-13-B Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007750	.0175336	.5081521	.0114783	.0165139	.0719851	.3673867
Stddev	.006486	.0040564	.0021480	.0012475	.0010208	.0152882	.0145447
%RSD	83.69740	23.13504	.4227081	10.86839	6.181325	21.23804	3.958962

#1	-.003852	.0174738	.5103780	.0114948	.0164813	.0543418	.3506073
#2	-.015237	.0216196	.5079868	.0102226	.0175506	.0802922	.3751544
#3	-.004160	.0135075	.5060915	.0127174	.0155098	.0813213	.3763985

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000086	.0302196	.6612763	.3117432	.0011654	.0076900	.3474438
Stddev	.000014	.0003787	.0361685	.0015348	.0002814	.0006530	.0068180
%RSD	16.12703	1.253245	5.469494	.4923286	24.14732	8.491556	1.962325

#1	-.000073	.0298711	.6195153	.3119885	.0013861	.0074413	.3396203
#2	-.000085	.0301651	.6825753	.3101005	.0012617	.0084308	.3521166
#3	-.000100	.0306227	.6817382	.3131406	.0008485	.0071978	.3505946

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0153592	.1211635	.0029224	.0000690	279.3514	-.001708	12.33993
Stddev	.0005104	.0342745	.0001944	.0001945	6.7424	.002660	.10799
%RSD	3.323385	28.28783	6.650642	281.6915	2.413575	155.7470	.8751099

#1	.0150855	.0915355	.0030335	.0001502	273.1720	.000048	12.45774
#2	.0159481	.1132535	.0026980	.0002097	278.3397	-.004768	12.31642
#3	.0150440	.1587014	.0030357	-.000153	286.5424	-.000404	12.24564

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4643651	.0549972	-.000924	-.000140	-.000226	.0858774	.0190324
Stddev	.0331769	.0025492	.000642	.000845	.000574	.0147287	.0016867
%RSD	7.144577	4.635110	69.44968	602.2830	253.9367	17.15089	8.862409

#1	.4995903	.0521847	-.000370	.000135	-.000437	.0750065	.0193686
#2	.4337104	.0556511	-.001628	-.001089	-.000664	.1026399	.0205258
#3	.4597945	.0571557	-.000775	.000532	.000424	.0799856	.0172029

Sample Name: L1934-02 Acquired: 3/17/2020 15:08:11 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: 03-13-B Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8902674	-.002213	.0066019
Stddev	.0096659	.001963	.0002568
%RSD	1.085733	88.72459	3.889219

#1	.8794083	-.003972	.0063067
#2	.8979307	-.002570	.0067736
#3	.8934632	-.000095	.0067254

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1056.591	29434.16	6105.723	757.3918	1573.632
Stddev	6.350	132.45	155.887	8.2951	4.089
%RSD	.6009780	.4499971	2.553126	1.095216	.2598165

#1	1063.071	29290.45	6285.725	748.1004	1577.625
#2	1056.323	29460.70	6015.320	760.0223	1573.818
#3	1050.380	29551.34	6016.124	764.0526	1569.454

Sample Name: L1934-03 Acquired: 3/17/2020 15:12:24 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 03-13-C Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.006412	.0137181	1.167806	.0061742	.0166234	.1395151
Stddev	.002398	.0030430	.000625	.0105906	.0062429	.0025613
%RSD	37.40135	22.18280	.0535578	171.5281	37.55497	1.835823

#1	-.008207	.0137361	1.168462	-.005513	.0171592	.1381900
#2	-.003688	.0106661	1.167217	.008900	.0225812	.1378878
#3	-.007340	.0167521	1.167740	.015135	.0101299	.1424674

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1513902	-.000197	.4673373	.7713338	.3546979	.0088036
Stddev	.0024938	.000033	.0017855	.0275599	.0031405	.0000291
%RSD	1.647280	16.80324	.3820468	3.573017	.8854072	.3302848

#1	.1486291	-.000222	.4653070	.7400495	.3511108	.0087746
#2	.1534788	-.000160	.4686629	.7920276	.3569524	.0088035
#3	.1520628	-.000210	.4680420	.7819242	.3560304	.0088328

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0054632	1.610768	.0554336	.2849808	.0067889	-.000119
Stddev	.0002187	.040696	.0016493	.0250493	.0001399	.000614
%RSD	4.003617	2.526527	2.975244	8.789815	2.060213	515.3305

#1	.0056959	1.563803	.0535378	.2824143	.0067729	-.000682
#2	.0054317	1.632872	.0562250	.3112145	.0066577	-.000211
#3	.0052619	1.635630	.0565381	.2613135	.0069361	.000536

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	255.8812	-.001512	F 61.04716	.6854387	.3220565	-.005814
Stddev	6.3041	.001233	.21824	.0085266	.0078453	.000268
%RSD	2.463669	81.56311	.3574909	1.243962	2.436000	4.606248

#1	248.6712	-.000543	61.17686	.6768869	.3133747	-.006066
#2	260.3544	-.002900	60.79519	.6939399	.3286376	-.005533
#3	258.6179	-.001093	61.16942	.6854892	.3241572	-.005843

Sample Name: L1934-03 Acquired: 3/17/2020 15:12:24 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 03-13-C Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002658	-.001636	.1980981	.0176705	8.718632	-.000796
Stddev	.002490	.000670	.0181934	.0015163	.017016	.000696
%RSD	93.66891	40.93122	9.184030	8.580846	.1951729	87.45526

#1	-.000274	-.001754	.1790181	.0182670	8.702046	-.001114
#2	-.002460	-.000915	.2000246	.0187978	8.717802	-.001276
#3	-.005242	-.002239	.2152516	.0159467	8.736049	.000002

Elem	Sr4077
Units	ppm
Avg	.1045439
Stddev	.0033900
%RSD	3.242710

#1	.1006294
#2	.1065096
#3	.1064926

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1055.952	29633.32	6129.249	766.9416	1573.274
Stddev	6.249	57.87	62.241	6.5763	7.943
%RSD	.5917873	.1952802	1.015480	.8574772	.5048781

#1	1053.426	29639.95	6200.110	760.7104	1571.820
#2	1063.069	29572.42	6083.425	773.8158	1581.843
#3	1051.362	29687.59	6104.212	766.2985	1566.158

Sample Name: L1934-06 Acquired: 3/17/2020 15:24:52 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 03-13-F Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007426	.0168689	.9006770	.0101710	.0486879	.0530514	.3308404
Stddev	.001699	.0046987	.0023798	.0024638	.0039422	.0080737	.0117620
%RSD	22.87802	27.85427	.2642265	24.22376	8.096989	15.21867	3.555198

#1	-.005635	.0212751	.9024398	.0073713	.0493935	.0497036	.3173770
#2	-.007629	.0174076	.8979700	.0111333	.0444405	.0622605	.3360238
#3	-.009015	.0119241	.9016213	.0120085	.0522297	.0471902	.3391205

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000319	.0107002	.9105904	.0390905	.0005649	.0032203	.1810446
Stddev	.0001072	.0001465	.0477036	.0005536	.0004148	.0008692	.0052514
%RSD	336.5719	1.369268	5.238751	1.416238	73.43944	26.99134	2.900636

#1	.0001524	.0108611	.8555072	.0396104	.0010204	.0030495	.1754940
#2	-.000004	.0106650	.9380218	.0385085	.0002089	.0041623	.1859343
#3	-.000053	.0105744	.9382422	.0391526	.0004653	.0024492	.1817054

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0217556	.1398941	.0027159	-.000796	276.4581	-.001609	3.792930
Stddev	.0010707	.0078557	.0002616	.000661	6.8560	.003027	.011169
%RSD	4.921350	5.615441	9.633413	83.03806	2.479936	188.1627	.2944664

#1	.0205534	.1426316	.0027515	-.001434	268.5416	-.004809	3.797355
#2	.0226062	.1310359	.0024383	-.000114	280.4478	-.001225	3.801209
#3	.0221073	.1460147	.0029579	-.000840	280.3850	.001208	3.780227

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4393844	.0426377	-.000571	-.000125	-.001362	.0885989	.0087638
Stddev	.0184685	.0019160	.000365	.000809	.000482	.0041367	.0024679
%RSD	4.203261	4.493725	63.91157	645.7479	35.42947	4.668983	28.15977

#1	.4234384	.0411433	-.000907	-.001023	-.001788	.0892570	.0112350
#2	.4350946	.0447978	-.000182	.000546	-.001459	.0841727	.0062993
#3	.4596203	.0419721	-.000624	.000102	-.000838	.0923671	.0087572

Sample Name: L1934-06 Acquired: 3/17/2020 15:24:52 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 03-13-F Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6832962	-.000812	.0184688
Stddev	.0121278	.000690	.0005163
%RSD	1.774898	84.99622	2.795281

#1	.6692953	-.000557	.0178763
#2	.6900446	-.000286	.0187078
#3	.6905487	-.001594	.0188222

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1066.463	29687.32	6183.012	769.9258	1575.203
Stddev	.814	72.73	118.892	1.0299	3.287
%RSD	.0763019	.2449890	1.922879	.1337719	.2086926

#1	1066.628	29631.50	6317.873	770.7412	1577.528
#2	1065.580	29660.89	6137.817	770.2677	1571.442
#3	1067.182	29769.57	6093.344	768.7683	1576.640

Sample Name: L1937-04 Acquired: 3/17/2020 15:29:00 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-E-S Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000219	.0068075	-.001016	.0128998	.0039864	.0154374	.0909563
Stddev	.002131	.0030454	.001365	.0021993	.0018082	.0076249	.0019027
%RSD	975.2869	44.73677	134.4066	17.04921	45.35997	49.39246	2.091844

#1	-.000173	.0043736	-.002561	.0150195	.0021137	.0077605	.0897111
#2	-.002372	.0102226	-.000511	.0106287	.0041230	.0155425	.0900114
#3	.001890	.0058263	.000025	.0130512	.0057224	.0230093	.0931465

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000036	.0000434	5.513402	-.001102	-.000232	.0063458	.0122881
Stddev	.000073	.0001209	.122350	.001170	.000148	.0005118	.0073943
%RSD	202.7334	278.2826	2.219146	106.1359	63.83782	8.065434	60.17504

#1	.000048	-.000072	5.372857	-.000047	-.000298	.0067897	.0042655
#2	-.000071	.000032	5.571227	-.000899	-.000335	.0064617	.0137684
#3	-.000086	.000169	5.596122	-.002360	-.000062	.0057859	.0188302

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0091459	.1777556	.0006009	-.000175	126.5350	-.001088	.1220760
Stddev	.0005879	.0037137	.0006071	.000251	2.2924	.003167	.0011281
%RSD	6.427922	2.089215	101.0237	144.0045	1.811635	291.1135	.9240565

#1	.0088779	.1771643	.0000178	-.000462	123.9628	-.003714	.1233544
#2	.0087398	.1743730	.0005556	.000004	127.2799	-.001978	.1212204
#3	.0098201	.1817294	.0012294	-.000065	128.3622	.002429	.1216531

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8288946	.0156478	-.000761	-.000364	-.001024	.2309271	.0186811
Stddev	.0266675	.0007252	.000344	.000550	.001485	.0052542	.0029258
%RSD	3.217239	4.634606	45.17294	151.2435	145.0969	2.275274	15.66150

#1	.7983958	.0159093	-.001112	-.000987	-.002093	.2284101	.0199368
#2	.8478212	.0162060	-.000424	.000055	-.001650	.2369663	.0207694
#3	.8404670	.0148281	-.000748	-.000160	.000672	.2274048	.0153372

Sample Name: L1937-04 Acquired: 3/17/2020 15:29:00 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-E-S Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2917271	.0003629	.0293915
Stddev	.0023596	.0007591	.0004142
%RSD	.8088329	209.1918	1.409217

#1	.2928648	.0010241	.0289150
#2	.2890143	.0005305	.0296653
#3	.2933023	-.000466	.0295942

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1092.258	30396.91	6095.019	788.0104	1638.358
Stddev	1.948	56.31	24.704	2.6840	5.209
%RSD	.1783104	.1852493	.4053068	.3406015	.3179231

#1	1092.868	30332.51	6068.593	784.9543	1637.077
#2	1090.079	30436.89	6098.933	789.0925	1633.909
#3	1093.828	30421.32	6117.533	789.9843	1644.087

Sample Name: L1942-04 Acquired: 3/17/2020 15:33:02 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-10-SA Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.010545	.0080135	.0015823	.0144172	.0023607	.0638739	.1737030
Stddev	.003589	.0039834	.0009005	.0005064	.0007757	.0120906	.0034321
%RSD	34.03272	49.70864	56.91130	3.512522	32.85726	18.92880	1.975836

#1	-.010587	.0064349	.0024201	.0148910	.0017399	.0724245	.1711132
#2	-.006936	.0050614	.0016969	.0138835	.0032302	.0500410	.1724001
#3	-.014113	.0125443	.0006300	.0144771	.0021120	.0691562	.1775958

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002380	.0018401	8.215753	-.000822	.0011881	.0011587	-.001615
Stddev	.0000752	.0001906	.177644	.000730	.0001407	.0006420	.005218
%RSD	31.61061	10.35708	2.162231	88.85657	11.84384	55.41043	323.1226

#1	.0002327	.0020558	8.010832	-.000714	.0010275	.0015997	.003217
#2	.0001656	.0017702	8.310290	-.001600	.0012469	.0014542	-.000914
#3	.0003158	.0016944	8.326137	-.000151	.0012898	.0004221	-.007148

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2679736	.4101408	.0036746	-.000524	182.4604	-.002336	4.997715
Stddev	.0072556	.0248415	.0000609	.000238	1.7824	.000277	.122150
%RSD	2.707587	6.056833	1.657737	45.43899	.9768609	11.84503	2.444124

#1	.2598456	.3882852	.0036615	-.000374	180.4310	-.002144	5.126237
#2	.2702778	.4371575	.0037410	-.000400	183.1785	-.002653	4.983775
#3	.2737972	.4049797	.0036213	-.000799	183.7717	-.002211	4.883132

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6830230	.0226693	-.001317	.0010355	-.000920	.7431774	.0010903
Stddev	.0415916	.0009761	.000382	.0006821	.000802	.0152841	.0002575
%RSD	6.089343	4.305588	29.00717	65.87426	87.15483	2.056583	23.61874

#1	.6352275	.0236314	-.001716	.0004524	-.001186	.7311055	.0011384
#2	.7109889	.0216799	-.001280	.0008685	-.001555	.7603625	.0008121
#3	.7028527	.0226966	-.000955	.0017856	-.000019	.7380641	.0013204

Sample Name: L1942-04 Acquired: 3/17/2020 15:33:02 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-10-SA Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2052491	.0007878	.0429807
Stddev	.0206501	.0008555	.0008567
%RSD	10.06098	108.5991	1.993337

#1	.2152884	.0017741	.0419944
#2	.2189601	.0002472	.0434063
#3	.1814989	.0003420	.0435412

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1082.045	30092.52	6116.269	778.9185	1614.109
Stddev	3.968	133.68	57.925	6.1876	4.499
%RSD	.3667318	.4442135	.9470694	.7943774	.2787274

#1	1079.528	29960.15	6169.286	774.3848	1609.767
#2	1079.987	30227.46	6125.075	776.4030	1613.810
#3	1086.619	30089.95	6054.444	785.9676	1618.750

Sample Name: L1942-08 Acquired: 3/17/2020 15:37:03 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-10-DA Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000253	.0198891	.0100946	.0103281	.0050540	.0731838	.3142200
Stddev	.0031834	.0007108	.0010772	.0049914	.0028769	.0041569	.0099518
%RSD	12566.87	3.573758	10.67111	48.32875	56.92333	5.680113	3.167156

#1	.0000043	.0206868	.0089072	.0157981	.0083588	.0764431	.3027453
#2	-.003148	.0196573	.0103675	.0091660	.0031093	.0746059	.3204922
#3	.003219	.0193231	.0110092	.0060203	.0036939	.0685025	.3194227

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000210	-.000900	10.28707	-.000840	.0155130	-.001293	17.09653
Stddev	.000181	.000100	.40928	.000294	.0003011	.000619	.36270
%RSD	86.07367	11.05859	3.978622	34.92936	1.941206	47.88241	2.121471

#1	-.000417	-.001014	9.82019	-.001141	.0158525	-.000611	16.68740
#2	-.000126	-.000830	10.45704	-.000826	.0154082	-.001820	17.22360
#3	-.000087	-.000857	10.58398	-.000554	.0152783	-.001449	17.37861

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8386449	1.867625	.0080302	.0006522	271.9955	-.007938	.4588426
Stddev	.0282674	.080229	.0005761	.0004355	7.1404	.003332	.0044908
%RSD	3.370602	4.295761	7.173738	66.77058	2.625185	41.97051	.9787229

#1	.8072015	1.776102	.0075749	.0001534	264.4765	-.009320	.4627225
#2	.8467820	1.925806	.0078378	.0009568	272.8254	-.010356	.4598820
#3	.8619513	1.900968	.0086778	.0008464	278.6847	-.004138	.4539232

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.022266	.0425028	-.001956	.0021301	-.002001	.7549485	.0052123
Stddev	.066156	.0017914	.000299	.0017568	.000820	.0233523	.0049370
%RSD	3.271377	4.214730	15.30033	82.47585	40.98731	3.093234	94.71861

#1	1.963172	.0405177	-.002222	.0028785	-.002876	.7287506	.0036832
#2	2.009892	.0429919	-.002015	.0033887	-.001249	.7735778	.0012207
#3	2.093736	.0439988	-.001632	.0001230	-.001880	.7625169	.0107329

Sample Name: L1942-08 Acquired: 3/17/2020 15:37:03 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-10-DA Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.3343944	-.000037	.0503079
Stddev	.0081628	.000587	.0018732
%RSD	2.441059	1596.474	3.723470

#1	.3378548	-.000165	.0481567
#2	.3402570	-.000549	.0511884
#3	.3250715	.000604	.0515786

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1051.824	29484.41	6087.773	756.3516	1563.005
Stddev	1.249	116.67	72.515	6.2240	3.853
%RSD	.1187563	.3957144	1.191163	.8228965	.2464984

#1	1050.403	29381.87	6170.699	749.1824	1560.579
#2	1052.750	29460.00	6036.268	759.4993	1567.448
#3	1052.320	29611.36	6056.351	760.3729	1560.989

Sample Name: L1942-15 Acquired: 3/17/2020 15:41:12 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-3-SA Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001442	.0171312	.0202809	.0084852	.0020138	.1295591	.3215226
Stddev	.004009	.0033770	.0023318	.0052754	.0010537	.0058309	.0032144
%RSD	277.9807	19.71288	11.49768	62.17144	52.32705	4.500586	.9997372

#1	-.006019	.0132355	.0176302	.0095064	.0012704	.1237456	.3178661
#2	.000242	.0189303	.0220159	.0027739	.0032197	.1295244	.3239026
#3	.001450	.0192278	.0211967	.0131753	.0015513	.1354073	.3227992

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000470	-.001241	9.521400	-.001068	.0061640	-.002650	22.68575
Stddev	.000106	.000159	.280939	.000554	.0002684	.000798	.60611
%RSD	22.45844	12.79484	2.950604	51.92585	4.354184	30.10610	2.671760

#1	-.000480	-.001058	9.198944	-.001438	.0061796	-.002636	22.01427
#2	-.000360	-.001334	9.651915	-.001335	.0058881	-.001859	22.85060
#3	-.000570	-.001332	9.713342	-.000430	.0064242	-.003454	23.19238

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.222543	.6354490	.0076659	.0015565	268.6341	-.006502	.1624869
Stddev	.026826	.0129845	.0007734	.0002126	7.0512	.001260	.0009791
%RSD	2.194260	2.043351	10.08924	13.65597	2.624850	19.37924	.6025468

#1	1.191572	.6362718	.0083445	.0013812	260.5991	-.005156	.1620982
#2	1.238504	.6480026	.0068238	.0014955	271.5121	-.006697	.1636006
#3	1.237552	.6220728	.0078295	.0017930	273.7912	-.007653	.1617619

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.497509	.0475886	-.002127	.0002747	-.000345	.6360722	.0056932
Stddev	.050409	.0007632	.000309	.0016148	.000263	.0168837	.0024569
%RSD	3.366169	1.603806	14.54401	587.7530	76.27375	2.654369	43.15630

#1	1.439710	.0470285	-.002409	-.001003	-.000120	.6173737	.0075400
#2	1.532365	.0484579	-.001796	.002090	-.000280	.6501999	.0066348
#3	1.520453	.0472793	-.002176	-.000262	-.000634	.6406429	.0029046

Sample Name: L1942-15 Acquired: 3/17/2020 15:41:12 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-3-SA Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2907242	-.000931	.0506959
Stddev	.0042309	.001177	.0009885
%RSD	1.455299	126.3477	1.949756

#1	.2878742	-.000567	.0495566
#2	.2955856	-.002247	.0513255
#3	.2887129	.000020	.0512055

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1068.451	29905.38	6096.493	771.1559	1579.484
Stddev	.636	119.70	50.619	5.0117	3.723
%RSD	.0594822	.4002529	.8303046	.6498888	.2356944

#1	1068.220	29916.49	6065.229	769.4536	1575.891
#2	1069.170	29780.51	6069.356	767.2172	1583.324
#3	1067.963	30019.13	6154.895	776.7970	1579.237

Sample Name: L1934-04 Acquired: 3/17/2020 15:45:21 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 03-13-D Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.008492	.0034944	.7002177	.0063198	.0168941	.0244361	.4375660
Stddev	.003301	.0006719	.0735378	.0066059	.0017217	.0029694	.0036636
%RSD	38.86767	19.22800	10.50213	104.5276	10.19092	12.15162	.8372598

#1	-.006354	.0042680	.7812650	.0124400	.0187548	.0227628	.4350743
#2	-.012294	.0031576	.6816328	-.000683	.0165699	.0278646	.4417725
#3	-.006829	.0030574	.6377553	.007202	.0153576	.0226811	.4358514

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001363	.0194701	3.342341	.0240681	.0028377	-.000871	.0475772
Stddev	.0001201	.0019851	.019828	.0011592	.0005901	.000324	.0031186
%RSD	88.08445	10.19578	.5932249	4.816305	20.79650	37.23019	6.554900

#1	.0000370	.0216785	3.338995	.0248812	.0026875	-.001202	.0460404
#2	.0002697	.0188976	3.363628	.0245824	.0034884	-.000856	.0455251
#3	.0001022	.0178341	3.324398	.0227408	.0023371	-.000554	.0511660

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1248921	.3085294	.0012956	-.000245	75.31931	-.001202	20.09136
Stddev	.0008166	.0055158	.0003187	.000558	.83978	.002867	.61477
%RSD	.6538743	1.787762	24.59639	228.1718	1.114953	238.5852	3.059895

#1	.1240852	.3066145	.0016629	-.000026	74.56611	-.004189	20.72432
#2	.1257182	.3147474	.0010929	-.000879	76.22482	-.000945	20.05323
#3	.1248731	.3042263	.0011309	.000171	75.16701	.001528	19.49654

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3842230	.1532655	-.001881	.0012250	-.000466	.1455898	.0079993
Stddev	.0429942	.0071447	.000684	.0014076	.000270	.0108474	.0008895
%RSD	11.18991	4.661668	36.38174	114.9105	57.92464	7.450679	11.11963

#1	.4033102	.1610171	-.002193	-.000248	-.000697	.1575611	.0083088
#2	.3349898	.1518354	-.001096	.001367	-.000169	.1427950	.0069965
#3	.4143689	.1469439	-.002353	.002556	-.000533	.1364132	.0086928

Sample Name: L1934-04 Acquired: 3/17/2020 15:45:21 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 03-13-D Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.6757652	-.000080	.0162431
Stddev	.0714684	.000422	.0001587
%RSD	10.57593	529.9275	.9767295

#1	.7519432	-.000225	.0160986
#2	.6651610	-.000409	.0164129
#3	.6101913	.000396	.0162179

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1111.000	31051.18	6035.981	799.1441	1694.089
Stddev	4.976	152.85	41.669	5.1530	10.245
%RSD	.4478450	.4922580	.6903438	.6448095	.6047287

#1	1106.533	30895.69	5991.178	793.1952	1683.485
#2	1110.103	31056.59	6043.188	802.0146	1694.852
#3	1116.362	31201.25	6073.576	802.2225	1703.931

Sample Name: L1934-05 Acquired: 3/17/2020 15:49:21 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 03-13-E Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004854	.0072731	.0904252	.0128241	.0086178	.0098759
Stddev	.004121	.0014335	.0046375	.0004495	.0018725	.0058972
%RSD	84.91029	19.70970	5.128514	3.505298	21.72806	59.71293

#1	-.006681	.0086744	.0948457	.0133081	.0065527	.0082167
#2	-.000135	.0058095	.0908324	.0124196	.0090958	.0049860
#3	-.007746	.0073353	.0855976	.0127446	.0102050	.0164250

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0960474	-.000025	.0132774	7.754397	.1881708	.0068174
Stddev	.0036516	.000195	.0006549	.248654	.0012604	.0005380
%RSD	3.801884	784.3461	4.932668	3.206619	.6698051	7.891740

#1	.0918698	-.000240	.0136555	7.478277	.1895200	.0073961
#2	.0976406	.000139	.0136556	7.824289	.1879688	.0067237
#3	.0986316	.000026	.0125212	7.960626	.1870237	.0063324

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001792	.6328613	.1711500	.4767171	.0029658	-.000059
Stddev	.0003059	.0063145	.0048458	.0244643	.0006391	.000174
%RSD	170.6938	.9977681	2.831331	5.131836	21.54960	297.1181

#1	-.000096	.6258764	.1657495	.4826280	.0029820	-.000018
#2	.000125	.6381652	.1725822	.4976844	.0035966	-.000249
#3	.000508	.6345421	.1751183	.4498389	.0023187	.000092

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	126.2667	-.004227	F 50.05165	1.004592	.3753131	-.005165
Stddev	2.3320	.001218	.26781	.010785	.0021962	.000855
%RSD	1.846911	28.82166	.5350664	1.073571	.5851713	16.56377

#1	123.5750	-.005619	50.33887	.992138	.3749042	-.006152
#2	127.6780	-.003358	50.00728	1.010761	.3733500	-.004668
#3	127.5472	-.003704	49.80880	1.010876	.3776850	-.004673

Sample Name: L1934-05 Acquired: 3/17/2020 15:49:21 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: 03-13-E Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000883	-.001559	.3845426	.0688207	4.395751	-.000014
Stddev	.001067	.000706	.0157018	.0044474	.197767	.000968
%RSD	120.8598	45.31247	4.083251	6.462286	4.499045	6935.858

#1	-.001100	-.000979	.3803706	.0739298	4.585067	-.001116
#2	.000276	-.001351	.4019091	.0658165	4.411689	.000698
#3	-.001824	-.002345	.3713481	.0667157	4.190498	.000376

Elem	Sr4077
Units	ppm
Avg	.0375956
Stddev	.0010518
%RSD	2.797739

#1	.0364084
#2	.0379675
#3	.0384110

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1076.603	30333.97	6078.245	775.9801	1628.821
Stddev	5.217	96.15	64.251	3.4022	7.575
%RSD	.4845493	.3169578	1.057066	.4384429	.4650825

#1	1071.453	30227.06	6138.276	772.4960	1621.057
#2	1076.471	30361.53	6085.983	776.1501	1629.215
#3	1081.884	30413.33	6010.475	779.2941	1636.192

Sample Name: CCV03 Acquired: 3/17/2020 15:53:21 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: J-B-2A Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.844542	4.888006	4.849841	4.903545	4.912645	9.550674	9.494302
Stddev	.032425	.010458	.011173	.026393	.027668	.128657	.182375
%RSD	.6693017	.2139483	.2303706	.5382356	.5631958	1.347095	1.920885

#1	4.852340	4.893079	4.861165	4.910140	4.907735	9.409298	9.284391
#2	4.808930	4.875979	4.849532	4.874480	4.887760	9.581837	9.584646
#3	4.872357	4.894959	4.838826	4.926015	4.942438	9.660886	9.613868

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2377216	2.413444	23.88897	.9733691	2.417211	1.232090	4.893684
Stddev	.0008386	.015710	.24208	.0080470	.015426	.005273	.059404
%RSD	.3527562	.6509171	1.013362	.8267192	.6381880	.4279983	1.213884

#1	.2375322	2.424461	23.62244	.9780629	2.430278	1.230190	4.825136
#2	.2369939	2.395455	23.94924	.9779670	2.400194	1.228029	4.930120
#3	.2386387	2.420415	24.09522	.9640773	2.421162	1.238049	4.925796

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.380021	23.40523	2.428014	1.210790	23.72166	2.419646	2.441396
Stddev	.028938	.43679	.008260	.003054	.26985	.015209	.019514
%RSD	1.215851	1.866203	.3401992	.2522092	1.137570	.6285686	.7992810

#1	2.348452	22.90113	2.433554	1.209424	23.42367	2.403804	2.446660
#2	2.386322	23.67119	2.418520	1.208658	23.79180	2.421002	2.457738
#3	2.405289	23.64338	2.431969	1.214289	23.94952	2.434131	2.419791

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.01500	4.757975	4.868166	4.810860	4.797225	4.800939	4.952198
Stddev	.22997	.008077	.041490	.015479	.044031	.059979	.023657
%RSD	.9576142	.1697661	.8522775	.3217594	.9178425	1.249322	.4777047

#1	23.75220	4.766712	4.872609	4.828710	4.749536	4.732607	4.978037
#2	24.11346	4.750780	4.824634	4.801122	4.805801	4.825331	4.931602
#3	24.17935	4.756433	4.907257	4.802748	4.836336	4.844880	4.946956

Sample Name: CCV03 Acquired: 3/17/2020 15:53:21 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: J-B-2A Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.806596	4.719688	4.823639
Stddev	.029472	.044612	.081607
%RSD	.6131660	.9452315	1.691813

#1	4.840411	4.675380	4.736194
#2	4.793009	4.719086	4.836950
#3	4.786368	4.764598	4.897772

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1102.302	31073.31	6065.828	805.8466	1649.871
Stddev	8.747	64.17	19.848	6.4550	12.776
%RSD	.7935099	.2065250	.3272044	.8010225	.7743748

#1	1099.294	31031.39	6044.591	803.3868	1638.355
#2	1112.156	31041.34	6068.984	800.9830	1663.614
#3	1095.456	31147.19	6083.908	813.1698	1647.644

Sample Name: CCB03 Acquired: 3/17/2020 15:57:21 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: J-B-2ADUP Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000640	.0053393	.0002343	-.004412	.0020858	-.004915	-.002056
Stddev	.004370	.0037324	.0017272	.002718	.0012216	.017255	.000092
%RSD	683.1254	69.90553	737.2336	61.60858	58.56628	351.0868	4.495368

#1	-.005214	.0040200	-.001739	-.005969	.0031774	-.024724	-.002075
#2	.003492	.0095522	.000967	-.005995	.0023135	.006842	-.001955
#3	-.000197	.0024456	.001474	-.001273	.0007664	.003138	-.002136

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000426	-.000178	.0009729	-.000650	-.000088	-.000169	.0006188
Stddev	.0000486	.000089	.0045908	.000049	.000277	.000594	.0073184
%RSD	113.8951	50.24032	471.8497	7.496999	315.0650	351.0786	1182.742

#1	-.000013	-.000180	.0040722	-.000619	.000009	-.000130	.0038604
#2	.000075	-.000087	-.004301	-.000706	.000127	-.000782	-.007761
#3	.000066	-.000266	.003148	-.000624	-.000400	.000404	.005757

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000226	.0337438	.0006253	-.000566	-.021609	-.004076	.0000916
Stddev	.000244	.0137363	.0001774	.000267	.005939	.001828	.0000655
%RSD	108.1885	40.70755	28.37212	47.28298	27.48342	44.85439	71.43551

#1	-.000430	.0223561	.0005170	-.000477	-.023000	-.004788	.0001646
#2	-.000292	.0298760	.0008300	-.000354	-.026728	-.001999	.0000382
#3	.000045	.0489993	.0005288	-.000866	-.015098	-.005442	.0000721

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0026970	-.000693	.0007857	-.000126	-.000355	.0024083	-.001616
Stddev	.0383497	.000423	.0005776	.000416	.000418	.0096574	.001712
%RSD	1421.935	61.05063	73.52250	329.3321	117.9069	401.0099	105.9386

#1	-.033423	-.001099	.0011812	-.000227	.000044	-.008087	-.001574
#2	-.001428	-.000255	.0010531	-.000482	-.000319	.010919	.000075
#3	.042943	-.000726	.0001228	.000331	-.000790	.004393	-.003347

Sample Name: CCB03 Acquired: 3/17/2020 15:57:21 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: J-B-2ADUP Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.009782	-.001484	-.000028
Stddev	.001377	.001480	.000038
%RSD	14.07429	99.75588	137.1838

#1	-.008211	-.002136	-.000056
#2	-.010358	.000210	.000016
#3	-.010777	-.002527	-.000043

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1134.460	31848.89	6065.920	815.0050	1775.174
Stddev	3.941	167.52	1.597	10.3310	7.361
%RSD	.3474296	.5259884	.0263211	1.267604	.4146479

#1	1138.476	31657.52	6064.112	803.1931	1782.766
#2	1134.306	31920.18	6067.137	819.4661	1774.687
#3	1130.597	31968.98	6066.512	822.3560	1768.068

Sample Name: L1942-19 Acquired: 3/17/2020 16:01:25 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-3-DB Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000608	.0176594	.0014795	.0118558	.0029585	.0214118	.1973487
Stddev	.001844	.0036308	.0014590	.0026306	.0008763	.0028668	.0071632
%RSD	303.2651	20.55991	98.61970	22.18785	29.61872	13.38897	3.629691

#1	.001518	.0139747	.0015061	.0097303	.0021821	.0183404	.1890888
#2	-.001774	.0212337	.0000073	.0147978	.0039086	.0240169	.2011034
#3	-.001568	.0177699	.0029250	.0110394	.0027847	.0218780	.2018540

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000095	-.000158	4.697494	.0021203	.0011835	.0001335	4.096159
Stddev	.000258	.000139	.219677	.0009577	.0003788	.0006791	.072954
%RSD	270.2870	88.15895	4.676474	45.16880	32.00345	508.6383	1.781034

#1	.000198	-.000315	4.446982	.0021187	.0014870	.0009038	4.015574
#2	-.000201	-.000054	4.788243	.0011634	.0013043	-.000125	4.115193
#3	-.000283	-.000103	4.857258	.0030788	.0007590	-.000378	4.157709

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1415250	.6325975	.0044531	-.000088	282.0387	-.003326	.0853893
Stddev	.0065954	.0269133	.0003745	.000278	6.8613	.002749	.0019519
%RSD	4.660263	4.254414	8.410358	315.9933	2.432737	82.63953	2.285821

#1	.1340321	.6060577	.0046764	-.000041	274.2453	-.001089	.0873939
#2	.1440914	.6318656	.0040207	-.000386	287.1700	-.002495	.0852791
#3	.1464514	.6598694	.0046621	.000164	284.7007	-.006394	.0834949

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7595003	.0362559	-.000738	.0012510	-.001557	.2438422	.0009896
Stddev	.0302762	.0013874	.000131	.0015462	.000978	.0160897	.0046783
%RSD	3.986328	3.826732	17.77194	123.5956	62.82230	6.598414	472.7195

#1	.7285489	.0348269	-.000883	.0030353	-.002184	.2255174	-.000222
#2	.7890527	.0363432	-.000704	.0004121	-.000430	.2503531	-.002964
#3	.7608993	.0375977	-.000628	.0003056	-.002057	.2556561	.006154

Sample Name: L1942-19 Acquired: 3/17/2020 16:01:25 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-3-DB Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2516345	-.001582	.0212810
Stddev	.0037630	.001073	.0010291
%RSD	1.495420	67.81438	4.835781

#1	.2537422	-.002816	.0200929
#2	.2538714	-.000880	.0218546
#3	.2472900	-.001049	.0218954

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1046.762	29372.76	6023.810	753.4747	1553.291
Stddev	3.480	95.43	154.045	4.5532	5.353
%RSD	.3324064	.3248837	2.557272	.6042913	.3445987

#1	1042.795	29267.84	6198.360	748.6908	1547.531
#2	1048.194	29396.06	5966.181	753.9778	1554.230
#3	1049.297	29454.38	5906.887	757.7554	1558.112

Sample Name: L1942-27 Acquired: 3/17/2020 16:09:50 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-5-DA Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001073	.0147628	-.000967	.0088008	.0050844	.0145840	.1972164
Stddev	.004364	.0029999	.002822	.0056068	.0017548	.0038998	.0066856
%RSD	406.7443	20.32101	291.9204	63.70813	34.51256	26.74024	3.389967

#1	-.004262	.0156689	-.003784	.0112371	.0070140	.0143902	.1897022
#2	.003900	.0114143	.001860	.0023879	.0046553	.0107847	.2025062
#3	-.002857	.0172053	-.000977	.0127773	.0035841	.0185770	.1994409

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001014	.0002516	3.757547	.0006535	-.000403	.0006410	.0127016
Stddev	.0000723	.0002395	.162315	.0004985	.000418	.0004779	.0058252
%RSD	71.34864	95.18011	4.319715	76.28491	103.5693	74.55562	45.86181

#1	.0001671	.0002085	3.573535	.0001826	-.000870	.0008886	.0193241
#2	.0000239	.0000366	3.818715	.0011757	-.000065	.0000901	.0104104
#3	.0001132	.0005098	3.880391	.0006022	-.000275	.0009442	.0083705

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0321562	.2439694	.0018982	.0001590	282.7839	-.000344	.0680290
Stddev	.0008422	.0395290	.0003204	.0004178	7.6844	.003318	.0011120
%RSD	2.619123	16.20244	16.87728	262.7419	2.717399	965.6642	1.634542

#1	.0312092	.2093763	.0017106	.0001407	273.9851	-.000184	.0685147
#2	.0328214	.2870541	.0022681	-.000249	286.1905	-.003739	.0667569
#3	.0324379	.2354779	.0017158	.000586	288.1761	.002892	.0688156

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7055797	.0235113	-.000509	.0017352	-.000942	.2475192	.0094636
Stddev	.0246232	.0015502	.000452	.0013793	.000652	.0076193	.0017610
%RSD	3.489791	6.593607	88.92602	79.48919	69.16490	3.078268	18.60856

#1	.6940188	.0223224	-.000132	.0024016	-.001203	.2507938	.0074417
#2	.7338560	.0252647	-.001011	.0001493	-.001423	.2529539	.0106626
#3	.6888644	.0229469	-.000384	.0026548	-.000200	.2388101	.0102864

Sample Name: L1942-27 Acquired: 3/17/2020 16:09:50 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-5-DA Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2065183	-.001153	.0303972
Stddev	.0026534	.000501	.0010476
%RSD	1.284820	43.41904	3.446361

#1	.2094159	-.001695	.0291880
#2	.2042072	-.001057	.0309708
#3	.2059319	-.000707	.0310327

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1050.439	29572.76	6047.030	762.5163	1557.401
Stddev	3.596	77.58	96.921	3.2885	5.008
%RSD	.3422966	.2623316	1.602783	.4312698	.3215796

#1	1046.361	29486.73	6153.838	759.7638	1552.459
#2	1051.803	29594.15	5964.685	761.6273	1562.473
#3	1053.153	29637.39	6022.566	766.1580	1557.270

Sample Name: PB127616BS Acquired: 3/17/2020 16:26:19 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7522572	1.988480	.9627032	1.868798	.7794170	2.006232
Stddev	.0071525	.007370	.0051489	.009761	.0043780	.095966
%RSD	.9508036	.3706504	.5348353	.5223137	.5617039	4.783416

#1	.7571572	1.980741	.9568110	1.866372	.7744156	1.905649
#2	.7440495	1.989285	.9663366	1.860480	.7812797	2.016251
#3	.7555648	1.995415	.9649619	1.879544	.7825556	2.096796

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2021901	.1894506	.1931722	1.025627	.4213080	.2027737
Stddev	.0094997	.0060971	.0006470	.066894	.0010817	.0004404
%RSD	4.698374	3.218329	.3349112	6.522251	.2567352	.2171686

#1	.1918621	.1824403	.1927946	.952891	.4211854	.2022994
#2	.2041539	.1923932	.1928028	1.039479	.4224457	.2031697
#3	.2105544	.1935183	.1939192	1.084510	.4202929	.2028519

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3161254	3.073992	.2034542	1.909763	.5050461	.0747241
Stddev	.0016220	.080529	.0106627	.100590	.0010149	.0004801
%RSD	.5130702	2.619704	5.240820	5.267120	.2009499	.6425443

#1	.3142550	2.984871	.1915923	1.808388	.5047507	.0746185
#2	.3171428	3.095571	.2065280	1.911352	.5061759	.0743056
#3	.3169785	3.141534	.2122423	2.009548	.5042117	.0752483

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.885320	.3065210	.2063225	9.663845	.2762694	.4161852
Stddev	.054089	.0135401	.0002723	.138906	.0093941	.0011228
%RSD	1.874635	4.417331	.1319607	1.437381	3.400351	.2697707

#1	2.824474	.2917766	.2065689	9.505472	.2656187	.4150788
#2	2.903541	.3093894	.2063685	9.721039	.2798137	.4161530
#3	2.927946	.3183971	.2060302	9.765022	.2833757	.4173236

Sample Name: PB127616BS Acquired: 3/17/2020 16:26:19 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6581717	.1972918	.8473280	5.330149	F -.018179	.1862729
Stddev	.0022597	.0094607	.0286371	.000324	.005499	.0085673
%RSD	.3433251	4.795293	3.379696	.0060716	30.25099	4.599346

#1	.6571365	.1865471	.8186378	5.330047	-.011873	.1776953
#2	.6566151	.2009560	.8474347	5.329889	-.021978	.1862934
#3	.6607635	.2043725	.8759117	5.330512	-.020685	.1948300

Elem	Sr4077
Units	ppm
Avg	.2041841
Stddev	.0098095
%RSD	4.804244

#1	.1930455
#2	.2079714
#3	.2115353

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1086.809	31107.09	5964.600	781.6890	1708.828
Stddev	3.570	153.96	151.828	3.8497	1.261
%RSD	.3285027	.4949402	2.545487	.4924904	.0737865

#1	1087.866	30929.32	6136.391	777.6624	1709.008
#2	1082.830	31197.24	5908.996	782.0711	1707.486
#3	1089.732	31194.72	5848.412	785.3334	1709.988

Sample Name: PB127604BL Acquired: 3/17/2020 16:42:05 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002443	-.001595	-.002526	.0037550	.0007399	-.000925
Stddev	.000679	.002886	.000804	.0025746	.0012780	.004062
%RSD	27.77682	180.9150	31.84360	68.56499	172.7270	40.92368

#1	-.002733	-.004844	-.003215	.0045313	-.000562	-.014332
#2	-.001668	-.000617	-.001642	.0008816	.001993	-.006333
#3	-.002928	.000675	-.002720	.0058521	.000788	-.009110

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001443	-.000013	-.000197	-.006243	.0000894	.0000940
Stddev	.000702	.000019	.000150	.014021	.0002525	.0000732
%RSD	48.64243	140.5327	76.18350	224.5895	282.5494	77.85268

#1	-.002246	.000007	-.000208	.009056	-.000202	.0001654
#2	-.000949	-.000018	-.000342	-.009303	.000228	.0000192
#3	-.001134	-.000029	-.000042	-.018482	.000242	.0000974

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000175	-.000484	-.000438	.0259486	.0006381	-.000084
Stddev	.0002663	.003113	.000288	.0429885	.0005297	.000073
%RSD	1520.442	643.0169	65.63994	165.6682	83.00392	86.40696

#1	.0002543	-.003755	-.000336	.0611941	.0001657	-.000163
#2	-.000271	-.000141	-.000763	.0385967	.0005379	-.000020
#3	.000069	.002443	-.000215	-.021945	.0012107	-.000068

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0355114	-.002881	-.000448	-.005594	-.005413	-.000131
Stddev	.0053409	.000556	.000640	.030499	.001054	.000191
%RSD	15.04012	19.29858	142.8828	545.2043	19.46530	146.0167

#1	.0296754	-.002902	-.001173	.028070	-.006504	.000078
#2	.0401562	-.003427	.000040	-.031383	-.004401	-.000175
#3	.0367025	-.002315	-.000212	-.013469	-.005335	-.000296

Sample Name: PB127604BL Acquired: 3/17/2020 16:42:05 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-0.000305	-0.001873	-0.013637	-0.001190	F -0.013748	.0000370
Stddev	.000500	.000552	.004388	.003313	.003155	.0017535
%RSD	164.0768	29.47938	32.17931	278.4098	22.94638	4735.515

#1	-0.000035	-0.001237	-0.008598	-0.004272	-0.017350	-0.001880
#2	.0000003	-0.002224	-0.016622	-0.001611	-0.011475	.0000432
#3	-0.000882	-0.002159	-0.015690	.002313	-0.012420	.001559

Elem	Sr4077
Units	ppm
Avg	-0.000027
Stddev	.000028
%RSD	103.6823

#1	.0000005
#2	-0.000049
#3	-0.000037

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1129.612	31866.17	5994.634	819.3213	1765.575
Stddev	4.956	82.58	31.474	5.2365	7.413
%RSD	.4387102	.2591311	.5250431	.6391235	.4198892

#1	1124.812	31841.94	5962.033	825.3518	1759.085
#2	1129.314	31798.42	6024.845	816.6875	1763.985
#3	1134.710	31958.15	5997.026	815.9246	1773.654

Sample Name: PB127604BS Acquired: 3/17/2020 16:46:08 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7535185	1.999506	.9691133	1.879677	.7959304	2.021651
Stddev	.0075875	.006313	.0037213	.007030	.0020547	.092050
%RSD	1.006948	.3157213	.3839938	.3740207	.2581555	4.553187

#1	.7558142	1.995140	.9656462	1.875540	.7980537	1.917947
#2	.7450482	2.006744	.9686485	1.875698	.7939519	2.053324
#3	.7596931	1.996633	.9730452	1.887795	.7957857	2.093682

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2067105	.1919507	.1950598	1.034794	.4226937	.2041017
Stddev	.0099322	.0053554	.0004761	.070802	.0022095	.0008398
%RSD	4.804866	2.789976	.2440572	6.842128	.5227167	.4114455

#1	.1953446	.1857760	.1945385	.953052	.4243047	.2038797
#2	.2110668	.1947478	.1954715	1.076960	.4236016	.2033953
#3	.2137201	.1953284	.1951694	1.074369	.4201749	.2050302

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3188309	3.078980	.2055366	1.916123	.5058818	.0753957
Stddev	.0011791	.080068	.0111453	.096122	.0014967	.0005111
%RSD	.3698278	2.600457	5.422543	5.016494	.2958673	.6778645

#1	.3175863	2.986546	.1931660	1.805214	.5049686	.0759198
#2	.3189749	3.126853	.2086489	1.975289	.5076092	.0753686
#3	.3199313	3.123542	.2147950	1.967866	.5050676	.0748987

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.954689	.3119146	.2131137	9.769817	.2820309	.4252787
Stddev	.068034	.0199122	.0008642	.186486	.0073836	.0019466
%RSD	2.302576	6.383854	.4055132	1.908799	2.617995	.4577197

#1	2.881064	.2909312	.2124028	9.556027	.2736968	.4234593
#2	2.967772	.3142659	.2128626	9.854410	.2846408	.4273314
#3	3.015232	.3305468	.2140756	9.899015	.2877550	.4250454

Sample Name: PB127604BS Acquired: 3/17/2020 16:46:08 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6737749	.2043648	.8804285	5.388584	F .7048965	.1930787
Stddev	.0013337	.0110725	.0108731	.007328	.0055419	.0091687
%RSD	.1979476	5.418004	1.234978	.1359823	.7861944	4.748665

#1	.6742274	.1917408	.8681536	5.396977	.7063592	.1825195
#2	.6748234	.2089229	.8842818	5.383459	.6987700	.1976940
#3	.6722737	.2124307	.8888503	5.385314	.7095603	.1990227

Elem	Sr4077
Units	ppm
Avg	.2063055
Stddev	.0103019
%RSD	4.993512

#1	.1945609
#2	.2105419
#3	.2138138

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1083.299	31151.04	5948.597	781.2592	1702.328
Stddev	1.244	63.70	170.199	.4701	4.007
%RSD	.1148436	.2044818	2.861161	.0601744	.2354010

#1	1081.990	31097.15	6143.635	781.3712	1697.905
#2	1084.466	31221.33	5872.005	780.7432	1703.359
#3	1083.440	31134.62	5830.152	781.6632	1705.718

Sample Name: L1943-04 Acquired: 3/17/2020 16:54:08 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-8A Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0018502	.0010876	-.001733	.0035675	.0008611	-.004661	.0058063
Stddev	.0026518	.0012703	.003142	.0019837	.0008035	.004039	.0004302
%RSD	143.3311	116.7958	181.3532	55.60510	93.31548	86.64436	7.409772

#1	.0029901	.0024838	-.004954	.0025906	-.000067	-.001682	.0062434
#2	-.001181	.0000002	.001323	.0022617	.001328	-.009258	.0057922
#3	.003741	.0007788	-.001567	.0058503	.001322	-.003044	.0053833

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001144	-.000116	.9428430	-.000768	.0004375	-.000478	.0428704
Stddev	.0000199	.000054	.0170212	.000426	.0000983	.000143	.0087429
%RSD	17.35461	46.39614	1.805310	55.46547	22.47051	29.83251	20.39392

#1	.0000933	-.000165	.9232524	-.000801	.0004132	-.000314	.0471676
#2	.0001172	-.000123	.9540087	-.001175	.0005456	-.000570	.0328104
#3	.0001327	-.000058	.9512680	-.000326	.0003536	-.000551	.0486331

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0122535	.0695674	.0003131	-.000560	9.296623	-.002722	.0021073
Stddev	.0005564	.0260015	.0003345	.000767	.255891	.000221	.0002944
%RSD	4.540664	37.37596	106.8565	137.0631	2.752517	8.105473	13.96880

#1	.0116311	.0460967	.0002966	-.000628	9.004558	-.002758	.0023858
#2	.0127025	.0650880	.0006555	-.001290	9.403873	-.002486	.0021369
#3	.0124271	.0975176	-.000013	.000239	9.481437	-.002923	.0017993

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0234384	-.003692	-.000715	-.000535	-.001068	.0251104	-.000913
Stddev	.0172364	.000559	.000208	.001199	.000817	.0068713	.000379
%RSD	73.53897	15.14995	29.07853	224.0810	76.47314	27.36419	41.50180

#1	.0035385	-.004318	-.000936	-.001246	-.001053	.0329997	-.001238
#2	.0330906	-.003515	-.000523	-.001208	-.001893	.0204351	-.001003
#3	.0336861	-.003242	-.000686	.000849	-.000259	.0218966	-.000497

Sample Name: L1943-04 Acquired: 3/17/2020 16:54:08 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-8A Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0078440	-.001362	.0052664
Stddev	.0057582	.001487	.0000849
%RSD	73.40891	109.1772	1.612005

#1	.0082093	-.000155	.0051790
#2	.0134109	-.003023	.0053486
#3	.0019119	-.000907	.0052715

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1116.310	31510.95	5914.936	807.0313	1741.185
Stddev	3.232	50.10	60.676	.7533	2.996
%RSD	.2895273	.1589857	1.025807	.0933370	.1720949

#1	1118.800	31497.98	5857.214	807.7703	1740.951
#2	1112.658	31468.61	5909.406	807.0591	1738.313
#3	1117.473	31566.25	5978.187	806.2645	1744.292

Sample Name: L1943-08 Acquired: 3/17/2020 17:12:57 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-9A Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001031	.0020581	-.004531	.0147710	.0024169	.0119407	.0472249
Stddev	.000435	.0018081	.002371	.0020628	.0019108	.0061222	.0008668
%RSD	42.24520	87.85461	52.33406	13.96511	79.05939	51.27145	1.835428

#1	-.001448	.0019447	-.007062	.0159606	.0003690	.0050702	.0463535
#2	-.000579	.0003093	-.004170	.0123891	.0027299	.0168176	.0472341
#3	-.001066	.0039202	-.002361	.0159631	.0041519	.0139344	.0480870

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001192	.0000837	6.081090	-.001257	.0000437	.0005023	.0072223
Stddev	.0000535	.0001424	.079447	.000845	.0004373	.0005083	.0056983
%RSD	44.90498	170.2281	1.306464	67.17535	1001.290	101.1939	78.89774

#1	.0001807	-.000034	5.995990	-.001868	.0000547	-.000046	.0019373
#2	.0000935	.000043	6.093968	-.000294	-.000399	.000594	.0064706
#3	.0000833	.000242	6.153311	-.001610	.000475	.000958	.0132592

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0656372	.3619543	.0005278	.0001510	51.84709	-.002695	.0173550
Stddev	.0013529	.0046603	.0007914	.0004274	.51928	.003780	.0009134
%RSD	2.061192	1.287529	149.9215	283.0431	1.001565	140.2593	5.263169

#1	.0640754	.3568070	.0006253	-.000313	51.24754	-.004602	.0166851
#2	.0663851	.3631689	.0012660	.000530	52.15450	.001659	.0183955
#3	.0664510	.3658869	-.000308	.000236	52.13923	-.005141	.0169845

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1932629	.0020324	-.000906	-.000647	.0001248	.4136806	.0006944
Stddev	.0203310	.0020819	.000330	.001803	.0004158	.0054736	.0023906
%RSD	10.51984	102.4334	36.45805	278.8028	333.0927	1.323154	344.2621

#1	.1746310	-.000366	-.000690	.000832	.0001056	.4191801	.0019967
#2	.2149476	.003089	-.000742	-.002655	-.000281	.4136285	-.002065
#3	.1902100	.003374	-.001286	-.000117	.000550	.4082332	.002151

Sample Name: L1943-08 Acquired: 3/17/2020 17:12:57 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-9A Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1743307	-.000781	.0322130
Stddev	.0117431	.000806	.0003445
%RSD	6.736130	103.2152	1.069313

#1	.1877583	-.001615	.0318153
#2	.1692527	-.000006	.0324188
#3	.1659811	-.000722	.0324049

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1081.057	30568.36	5840.503	773.6800	1658.785
Stddev	3.955	103.13	32.734	8.8645	6.368
%RSD	.3658544	.3373670	.5604633	1.145753	.3839080

#1	1080.111	30459.39	5803.440	764.1750	1652.724
#2	1077.661	30581.28	5852.611	775.1432	1658.209
#3	1085.400	30664.43	5865.457	781.7218	1665.422

Sample Name: L1942-23 Acquired: 3/17/2020 17:17:00 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: TP-5-SA Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0007787	.0066983	-.000476	.0142492	.0038057	.0082559	.0806417
Stddev	.0054283	.0039060	.001515	.0030835	.0005947	.0058157	.0006522
%RSD	697.0631	58.31350	318.2944	21.63993	15.62605	70.44309	.8087539

#1	.0040010	.0110145	-.000245	.0160968	.0032166	.0123013	.0801805
#2	-.005489	.0056737	.000910	.0159613	.0037948	.0015912	.0813878
#3	.003824	.0034067	-.002094	.0106895	.0044058	.0108754	.0803567

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000346	.0002341	4.778299	-.001608	.0030358	.0005549	.6610947
Stddev	.0001673	.0001400	.071110	.000317	.0004750	.0003911	.0148097
%RSD	483.5134	59.79433	1.488186	19.71695	15.64623	70.48926	2.240171

#1	-.000043	.0003849	4.699676	-.001679	.0035562	.0002774	.6448952
#2	.000227	.0002088	4.797108	-.001262	.0026257	.0003850	.6644501
#3	-.000079	.0001085	4.838114	-.001885	.0029256	.0010022	.6739388

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6941949	.3994236	.0011517	-.000097	122.3844	-.004957	.0499767
Stddev	.0066098	.0268334	.0006970	.000217	1.5209	.002694	.0009156
%RSD	.9521588	6.718036	60.51940	224.0791	1.242743	54.34992	1.832112

#1	.6866417	.3825334	.0015966	.000140	120.8640	-.001846	.0510200
#2	.6970214	.3853725	.0015100	-.000286	123.9058	-.006548	.0493069
#3	.6989215	.4303647	.0003484	-.000144	122.3834	-.006476	.0496031

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5048571	.0062500	-.001219	.0003060	-.001507	.2150724	.0035457
Stddev	.0291035	.0013979	.000504	.0014777	.000158	.0035493	.0023237
%RSD	5.764709	22.36640	41.37993	482.8352	10.50101	1.650261	65.53701

#1	.4724373	.0050000	-.001699	-.001202	-.001643	.2174522	.0018611
#2	.5287306	.0077595	-.001263	.001752	-.001546	.2109929	.0025793
#3	.5134035	.0059906	-.000694	.000368	-.001333	.2167720	.0061967

Sample Name: L1942-23 Acquired: 3/17/2020 17:17:00 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: TP-5-SA Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1261084	-.001203	.0379643
Stddev	.0043167	.001379	.0003565
%RSD	3.423026	114.7057	.9390994

#1	.1273699	-.000382	.0375616
#2	.1296538	-.000430	.0380913
#3	.1213014	-.002795	.0382398

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1081.816	30180.44	5890.064	772.1638	1631.837
Stddev	7.514	97.43	60.050	4.9033	14.540
%RSD	.6945879	.3228300	1.019512	.6350067	.8910199

#1	1073.195	30104.26	5822.711	766.5579	1615.370
#2	1085.273	30146.84	5938.011	775.6546	1637.238
#3	1086.979	30290.23	5909.470	774.2788	1642.904

Sample Name: PB127616TB Acquired: 3/17/2020 17:21:02 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0016904	.0168832	-.001532	.0072943	-.000426	.0033207
Stddev	.0062097	.0053002	.001080	.0029287	.000828	.0059353
%RSD	367.3499	31.39337	70.51152	40.14950	194.4197	178.7353

#1	.0086933	.0111896	-.002483	.0044635	-.000124	-.001126
#2	-.000477	.0177859	-.001757	.0103118	-.001363	.001028
#3	-.003145	.0216740	-.000357	.0071077	.000209	.010060

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.004242	-.000049	-.000251	.0230791	-.000796	-.000373
Stddev	.000678	.000130	.000055	.0067144	.000431	.000603
%RSD	15.99313	266.5779	22.09364	29.09313	54.13466	161.6598

#1	-.003945	-.000198	-.000298	.0308251	-.000336	-.000427
#2	-.005018	.000013	-.000265	.0189180	-.000862	.000255
#3	-.003762	.000039	-.000190	.0194942	-.001189	-.000947

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000683	.0105049	-.000199	.0153627	.0037922	.0014580
Stddev	.000708	.0091880	.000305	.0202245	.0008151	.0002320
%RSD	103.6119	87.46394	153.8017	131.6471	21.49494	15.91419

#1	-.000748	.0037391	-.000539	-.007499	.0039336	.0017153
#2	.000055	.0209651	.000052	.022665	.0029156	.0013939
#3	-.001356	.0068106	-.000109	.030922	.0045274	.0012647

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	F 466.9210	-.000964	.0062561	.0341395	-.001278	-.000029
Stddev	7.4322	.000464	.0001543	.0351859	.001751	.000531
%RSD	1.591751	48.09828	2.465967	103.0651	137.0309	1827.432

#1	458.3405	-.001498	.0062974	-.001571	-.001599	.000205
#2	471.0722	-.000728	.0060853	.068776	-.002845	-.000637
#3	471.3503	-.000666	.0063855	.035214	.000612	.000345

Sample Name: PB127616TB Acquired: 3/17/2020 17:21:02 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000147	-.000956	.0006561	-.000289	-.009002	-.001724
Stddev	.001610	.000328	.0032250	.000558	.002862	.001638
%RSD	1096.905	34.31618	491.5658	192.7025	31.79756	95.00302

#1	.001530	-.001182	.0020167	.000181	-.011878	-.001740
#2	-.001679	-.001107	-.003026	-.000143	-.008974	-.000078
#3	-.000291	-.000580	.002978	-.000906	-.006153	-.003355

Elem	Sr4077
Units	ppm
Avg	-.000086
Stddev	.000115
%RSD	133.4471

#1	-.000104
#2	.000037
#3	-.000190

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1014.428	28476.26	5798.707	727.9199	1492.944
Stddev	6.770	52.93	18.483	5.4682	11.280
%RSD	.6674140	.1858654	.3187399	.7512047	.7555263

#1	1009.851	28418.54	5818.686	721.6251	1488.497
#2	1011.228	28487.73	5795.216	731.4939	1484.565
#3	1022.206	28522.51	5782.219	730.6408	1505.769

Sample Name: CCV04 Acquired: 3/17/2020 17:25:15 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.893589	4.954307	4.896063	4.974531	4.966514	9.642210	9.626985
Stddev	.006964	.004279	.005854	.011581	.010091	.022751	.091050
%RSD	.1423133	.0863678	.1195681	.2327993	.2031769	.2359564	.9457753

#1	4.901630	4.949785	4.890770	4.968608	4.977910	9.616633	9.526776
#2	4.889560	4.958292	4.902351	4.967111	4.962919	9.649806	9.704634
#3	4.889576	4.954844	4.895069	4.987876	4.958714	9.660193	9.649545

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2397442	2.460130	24.17392	.9817574	2.459107	1.246784	5.006530
Stddev	.0022723	.003011	.21001	.0030122	.000615	.002374	.058149
%RSD	.9477811	.1223840	.8687461	.3068164	.0250247	.1903947	1.161458

#1	.2416653	2.457136	23.93355	.9832243	2.459021	1.244470	4.951643
#2	.2403314	2.463157	24.32186	.9782928	2.459760	1.246668	5.000478
#3	.2372360	2.460096	24.26635	.9837552	2.458538	1.249213	5.067467

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.405126	23.20979	2.458663	1.230240	23.89909	2.453125	2.518273
Stddev	.008623	.10402	.002606	.003679	.14622	.012689	.004051
%RSD	.3585161	.4481602	.1059932	.2990153	.6118031	.5172386	.1608817

#1	2.395182	23.11497	2.457835	1.232987	23.80310	2.441544	2.515317
#2	2.410535	23.19334	2.461582	1.231673	23.82680	2.451144	2.522891
#3	2.409661	23.32105	2.456571	1.226061	24.06737	2.466688	2.516610

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	24.10477	4.828732	4.923643	4.838505	4.863877	4.918524	5.041350
Stddev	.18920	.041019	.010811	.005186	.022419	.129156	.013775
%RSD	.7848949	.8494794	.2195648	.1071752	.4609249	2.625904	.2732325

#1	23.90259	4.869888	4.933540	4.832954	4.838993	4.781019	5.036613
#2	24.13419	4.828456	4.912106	4.843226	4.882499	4.937273	5.030569
#3	24.27754	4.787851	4.925283	4.839336	4.870138	5.037281	5.056868

Sample Name: CCV04 Acquired: 3/17/2020 17:25:15 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.897807	4.757398	4.881039
Stddev	.012776	.009005	.053992
%RSD	.2608475	.1892772	1.106155

#1	4.898221	4.766984	4.819881
#2	4.910372	4.756094	4.922100
#3	4.884830	4.749116	4.901136

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1085.271	30721.51	6013.057	785.8354	1623.326
Stddev	.848	9.26	45.096	3.5542	2.678
%RSD	.0781662	.0301537	.7499719	.4522871	.1649931

#1	1084.443	30716.62	5966.934	788.6218	1625.277
#2	1086.138	30732.20	6015.185	781.8327	1620.272
#3	1085.232	30715.72	6057.052	787.0517	1624.429

Sample Name: CCB04 Acquired: 3/17/2020 17:29:15 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0029106	.0033814	-.000146	.0057330	.0017691	-.003546
Stddev	.0033548	.0029975	.000693	.0046116	.0019836	.006224
%RSD	115.2636	88.64672	474.5805	80.44013	112.1233	175.5052

#1	.0058461	.0067620	.000589	.0042850	.0014715	-.010661
#2	.0036318	.0010481	-.000788	.0020192	-.000049	-.000864
#3	-.000746	.0023340	-.000239	.0108949	.003885	.000886

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002804	.0000378	-.000165	.0041278	-.000420	.0002301
Stddev	.000621	.0000441	.000091	.0080655	.000608	.0002421
%RSD	22.15684	116.7003	55.35147	195.3934	144.8957	105.1988

#1	-.003376	.0000831	-.000106	.0098411	-.000430	-.000040
#2	-.002893	.0000351	-.000270	-.005098	-.001023	.000302
#3	-.002143	-.000005	-.000119	.007641	.000193	.000428

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001083	-.006397	-.000349	.0305594	.0007042	-.000761
Stddev	.000581	.001001	.000195	.0355623	.0005567	.000437
%RSD	53.63859	15.64425	55.75211	116.3710	79.05886	57.40544

#1	-.001733	-.005390	-.000509	.0281784	.0006644	-.000258
#2	-.000614	-.006411	-.000405	-.003753	.0001684	-.000982
#3	-.000902	-.007391	-.000132	.067252	.0012798	-.001042

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.006981	-.003031	-.000496	.0009028	-.001493	.0008597
Stddev	.010277	.000812	.000433	.0487308	.000912	.0005446
%RSD	147.2099	26.81015	87.37747	5397.957	61.06147	63.35213

#1	-.017874	-.002126	-.000076	-.024254	-.001944	.0014867
#2	.002545	-.003269	-.000471	-.030109	-.000444	.0005040
#3	-.005615	-.003697	-.000941	.057071	-.002091	.0005883

Sample Name: CCB04 Acquired: 3/17/2020 17:29:15 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001537	-.000985	-.002797	-.001103	F -.010301	-.001550
Stddev	.000532	.001366	.006526	.001429	.000768	.001026
%RSD	34.58582	138.5818	233.3176	129.4833	7.457123	66.14932

#1	-.001041	.000233	.000708	.000332	-.009486	-.000461
#2	-.002099	-.002462	.001228	-.001116	-.010405	-.001693
#3	-.001472	-.000727	-.010327	-.002526	-.011012	-.002497

Elem	Sr4077
Units	ppm
Avg	.0000865
Stddev	.0000952
%RSD	110.0873

#1	.0001775
#2	.0000943
#3	-.000012

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1117.603	31573.61	5924.290	810.4578	1751.492
Stddev	1.646	36.12	34.668	5.8878	5.563
%RSD	.1472952	.1144005	.5851856	.7264812	.3176349

#1	1117.843	31537.75	5889.647	808.1557	1749.399
#2	1119.116	31573.08	5924.240	806.0689	1757.799
#3	1115.850	31609.98	5958.983	817.1489	1747.279

Sample Name: L1759-15 Acquired: 3/17/2020 17:47:07 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0012944	.0012604	-.003039	.0086638	.0024558	.0066237	.0317779
Stddev	.0034674	.0020930	.003342	.0021475	.0007160	.0106701	.0015035
%RSD	267.8669	166.0567	109.9578	24.78738	29.15517	161.0909	4.731190

#1	-.002553	.0019826	.000683	.0070870	.0016347	.0043555	.0306950
#2	.002259	-.001098	-.004018	.0111096	.0029496	-.002730	.0311442
#3	.004177	.002897	-.005783	.0077947	.0027831	.018246	.0334945

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001391	.0001040	5.831200	-.001060	.0004219	.0003352	-.003823
Stddev	.0001149	.0000814	.104908	.000319	.0001943	.0008261	.005675
%RSD	82.56259	78.23149	1.799084	30.09684	46.04418	246.4407	148.4376

#1	.0002094	.0001760	5.732504	-.001427	.0004284	.0010531	.002527
#2	.0002014	.0001205	5.819719	-.000906	.0002245	-.000568	-.008400
#3	.0000066	.0000157	5.941376	-.000847	.0006128	.000520	-.005597

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1582013	.2316627	.0006262	-.000216	27.64037	-.001690	.0084754
Stddev	.0041636	.0195810	.0006300	.000338	.58641	.001509	.0003762
%RSD	2.631833	8.452359	100.6138	156.4612	2.121563	89.29282	4.438421

#1	.1544460	.2357290	.0003257	.000010	27.01968	-.000977	.0089003
#2	.1574793	.2103679	.0013501	-.000053	27.71633	-.000669	.0083409
#3	.1626787	.2488913	.0002026	-.000604	28.18509	-.003424	.0081849

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1289435	-.002042	-.000748	-.000265	-.000720	.0519336	-.000489
Stddev	.0162825	.000726	.000390	.001100	.000788	.0091931	.000676
%RSD	12.62762	35.56254	52.12302	414.8854	109.4405	17.70157	138.1879

#1	.1250779	-.002669	-.000777	-.001448	-.001427	.0414115	-.001267
#2	.1468110	-.001246	-.001123	-.000074	-.000863	.0559794	-.000050
#3	.1149417	-.002211	-.000344	.000727	.000130	.0584099	-.000150

Sample Name: L1759-15 Acquired: 3/17/2020 17:47:07 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0434539	-.000487	.0107199
Stddev	.0090008	.000729	.0002362
%RSD	20.71345	149.5492	2.203028

#1	.0516628	.000182	.0104616
#2	.0338290	-.001264	.0107733
#3	.0448700	-.000380	.0109248

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1103.642	31147.52	5894.388	800.2795	1704.533
Stddev	2.185	76.21	65.801	4.3087	1.723
%RSD	.1980224	.2446858	1.116340	.5383960	.1010800

#1	1101.493	31062.03	5851.458	796.5148	1703.108
#2	1105.862	31208.33	5970.144	804.9787	1706.447
#3	1103.569	31172.21	5861.561	799.3449	1704.043

Sample Name: L1943-12 Acquired: 3/17/2020 17:51:11 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0016292	-.001486	.0097551	.0031710	.0032984	-.001599	.0419100
Stddev	.0027514	.002399	.0016338	.0013082	.0030270	.005090	.0007248
%RSD	168.8827	161.4047	16.74774	41.25619	91.77193	318.3909	1.729305

#1	.0000225	-.004225	.0082916	.0044691	.0042386	-.005313	.0411218
#2	.0048061	-.000482	.0094559	.0031909	.0057439	.004203	.0420607
#3	.0000589	.000248	.0115177	.0018529	-.000087	-.003686	.0425476

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000551	.0002388	3.176685	-.000357	.0012098	.0006094	.6190222
Stddev	.0000908	.0002091	.062925	.000255	.0001875	.0002424	.0190114
%RSD	164.9611	87.56809	1.980842	71.30394	15.50208	39.76515	3.071190

#1	.0001548	.0003042	3.104209	-.000622	.0011195	.0008750	.5977612
#2	.0000332	.0004074	3.217400	-.000336	.0014254	.0004003	.6249190
#3	-.000023	.0000048	3.208445	-.000114	.0010844	.0005530	.6343865

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2293756	.7438068	.0013242	.0000210	28.30027	-.003012	.0230897
Stddev	.0041292	.0047757	.0005152	.0006554	.32211	.002863	.0008806
%RSD	1.800175	.6420671	38.90596	3114.717	1.138199	95.05301	3.814016

#1	.2246824	.7480766	.0010172	.0007775	27.93687	.000254	.0230488
#2	.2324503	.7386496	.0019191	-.000376	28.41336	-.004203	.0239902
#3	.2309942	.7446943	.0010365	-.000338	28.55060	-.005086	.0222303

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0823060	-.000880	-.000988	-.000208	-.000663	.0538418	-.001471
Stddev	.0210269	.001336	.000104	.000665	.000644	.0028797	.003999
%RSD	25.54717	151.8561	10.53775	319.3353	97.07986	5.348379	271.8264

#1	.0662752	-.002074	-.000903	-.000931	-.000812	.0526933	.003147
#2	.0745295	-.001127	-.000958	.000378	-.001219	.0517137	-.003766
#3	.1061135	.000562	-.001104	-.000072	.000042	.0571185	-.003795

Sample Name: L1943-12 Acquired: 3/17/2020 17:51:11 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0418891	-.001176	.0110606
Stddev	.0078257	.000604	.0002082
%RSD	18.68184	51.37605	1.882250

#1	.0507595	-.000834	.0108205
#2	.0359613	-.001873	.0111714
#3	.0389464	-.000820	.0111901

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1102.377	31023.08	5930.163	791.7942	1698.705
Stddev	2.756	17.83	47.664	2.7648	2.675
%RSD	.2500038	.0574668	.8037581	.3491790	.1574598

#1	1099.204	31017.22	5889.657	794.9235	1695.735
#2	1103.763	31008.92	5918.145	790.7772	1699.454
#3	1104.166	31043.10	5982.685	789.6820	1700.925

Sample Name: L1759-15DUP Acquired: 3/17/2020 17:55:14 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0025098	.0028281	-.001654	.0132830	.0036543	.0007246	.0328165
Stddev	.0027979	.0016878	.001677	.0019268	.0019991	.0078034	.0005105
%RSD	111.4792	59.67901	101.3868	14.50616	54.70482	1076.886	1.555534

#1	-.000658	.0038110	-.003586	.0154435	.0055689	-.008128	.0327349
#2	.004645	.0037941	-.000808	.0126631	.0038135	.003698	.0333629
#3	.003542	.0008793	-.000569	.0117424	.0015803	.006604	.0323518

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000839	.0001258	5.916389	-.000846	.0005997	.0001508	-.000645
Stddev	.0001210	.0000264	.113968	.000783	.0001923	.0002730	.005669
%RSD	144.3089	20.99840	1.926304	92.55322	32.05794	181.0424	879.1445

#1	-.000021	.0001414	5.793906	-.001217	.0003987	-.000072	-.004230
#2	.000216	.0001408	5.935951	.000054	.0006186	.000069	-.003595
#3	.000057	.0000953	6.019309	-.001374	.0007818	.000455	.005891

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1615523	.2565488	.0006575	-.000443	28.17865	-.000305	.0079857
Stddev	.0019386	.0340139	.0008013	.000329	.43363	.002202	.0000639
%RSD	1.200005	13.25826	121.8612	74.18680	1.538874	721.7436	.8001751

#1	.1593155	.2795272	-.000254	-.000352	27.68062	.001577	.0079755
#2	.1625944	.2726448	.001251	-.000808	28.47253	-.002727	.0080540
#3	.1627469	.2174744	.000975	-.000169	28.38279	.000234	.0079274

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1186946	-.002655	-.001144	.0009107	-.001487	.0540119	.0004759
Stddev	.0287982	.000344	.000343	.0002644	.000093	.0104464	.0020225
%RSD	24.26242	12.95322	30.02202	29.03385	6.238205	19.34089	425.0025

#1	.1147610	-.002864	-.000862	.0011695	-.001592	.0660741	.0007292
#2	.0920653	-.002258	-.001526	.0006411	-.001454	.0480442	.0023598
#3	.1492573	-.002843	-.001042	.0009215	-.001416	.0479175	-.001661

Sample Name: L1759-15DUP Acquired: 3/17/2020 17:55:14 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CRI Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0350669	-.000956	.0109615
Stddev	.0019272	.000993	.0001561
%RSD	5.495872	103.8231	1.423625

#1	.0335209	-.001897	.0108577
#2	.0344537	.000081	.0108859
#3	.0372261	-.001052	.0111410

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1109.244	31223.43	5882.244	800.4847	1712.531
Stddev	6.950	56.21	55.176	5.7396	12.129
%RSD	.6265659	.1800355	.9380125	.7170157	.7082275

#1	1106.465	31200.13	5824.935	801.2941	1704.211
#2	1104.113	31182.63	5886.792	805.7767	1706.935
#3	1117.153	31287.55	5935.006	794.3834	1726.447

Sample Name: L1759-15LX5 Acquired: 3/17/2020 17:59:18 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSA9012 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002195	-.000313	.0002682	.0073794	.0022298	-.006178	.0044963
Stddev	.0011288	.002929	.0024854	.0023307	.0014869	.009744	.0005894
%RSD	514.1936	935.3301	926.6573	31.58339	66.67988	157.7094	13.10942

#1	-.000459	.003013	-.001853	.0078356	.0038590	.003368	.0039821
#2	.001523	-.001450	-.000346	.0048544	.0009461	-.005794	.0043673
#3	-.000405	-.002503	.003003	.0094483	.0018845	-.016108	.0051396

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000155	-.000178	1.158653	-.000654	.0000209	.0000797	-.005655
Stddev	.0000855	.000290	.021220	.000936	.0000944	.0004729	.003897
%RSD	549.8929	162.3833	1.831470	143.1043	452.6455	593.2550	68.90248

#1	.0001122	.000154	1.155517	-.001732	-.000038	.0000931	-.004406
#2	-.000050	-.000377	1.139175	-.000048	-.000029	.0005458	-.002536
#3	-.000015	-.000312	1.181267	-.000182	.000130	-.000400	-.010023

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0315218	.0939987	.0007087	-.000058	5.346525	-.001837	.0011859
Stddev	.0005543	.0238679	.0000507	.000530	.034561	.002624	.0001580
%RSD	1.758435	25.39169	7.153640	906.5536	.6464179	142.8685	13.32208

#1	.0308864	.1205634	.0007672	.000274	5.320415	-.003626	.0013683
#2	.0317723	.0870735	.0006791	-.000670	5.333443	-.003059	.0010915
#3	.0319066	.0743592	.0006797	.000221	5.385717	.001175	.0010978

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0036520	-.006359	-.000353	-.000417	-.000402	.0093659	.0014372
Stddev	.0020110	.000307	.000476	.000959	.000959	.0134362	.0032968
%RSD	55.06665	4.821358	134.9272	230.1463	238.8058	143.4578	229.3819

#1	.0032594	-.006381	-.000189	.000666	-.001497	-.004793	.0046184
#2	.0058303	-.006654	-.000890	-.000757	.000008	.010951	.0016573
#3	.0018662	-.006042	.000020	-.001159	.000284	.021939	-.001964

Sample Name: L1759-15LX5 Acquired: 3/17/2020 17:59:18 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSA9012 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.001317	-.000579	.0020527
Stddev	.004358	.001985	.0000252
%RSD	330.8535	343.0334	1.225234

#1	-.006052	.001636	.0020809
#2	-.000429	-.001172	.0020325
#3	.002528	-.002200	.0020446

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1115.325	31494.11	5883.969	811.1573	1742.743
Stddev	1.947	99.19	12.100	6.1539	4.805
%RSD	.1745488	.3149428	.2056418	.7586579	.2757125

#1	1114.600	31384.46	5874.925	805.1780	1737.644
#2	1117.530	31520.31	5897.714	810.8218	1747.187
#3	1113.844	31577.57	5879.267	817.4721	1743.397

Sample Name: L1759-15MS Acquired: 3/17/2020 18:03:22 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: ICSAB9012 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7383040	1.979488	.9462123	1.919484	.7628682	1.952035	.2301390
Stddev	.0039492	.008823	.0032880	.003058	.0027934	.018234	.0035045
%RSD	.5349024	.4457170	.3474935	.1593189	.3661778	.9341250	1.522793

#1	.7401629	1.989174	.9458537	1.922795	.7654731	1.932976	.2261095
#2	.7337684	1.971911	.9496649	1.918890	.7599183	1.969314	.2324759
#3	.7409807	1.977378	.9431183	1.916766	.7632133	1.953814	.2318317

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1980261	.1926422	6.833346	.3919217	.1949066	.3009746	2.909338
Stddev	.0005218	.0009249	.103360	.0036562	.0006503	.0002309	.035085
%RSD	.2635215	.4801011	1.512585	.9328907	.3336531	.0767109	1.205959

#1	.1976828	.1929914	6.721924	.3895385	.1956421	.3010323	2.874232
#2	.1986266	.1933416	6.852013	.3961312	.1946700	.3007203	2.909381
#3	.1977688	.1915935	6.926100	.3900953	.1944077	.3011711	2.944402

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3592668	2.068234	.4858894	.0736295	30.13641	.2974868	.2113122
Stddev	.0053274	.029751	.0014395	.0004648	.44404	.0053419	.0006936
%RSD	1.482858	1.438487	.2962529	.6313088	1.473417	1.795687	.3282167

#1	.3531318	2.087778	.4856371	.0737978	29.63089	.2924450	.2105284
#2	.3627248	2.082929	.4874384	.0731039	30.31499	.3030853	.2115617
#3	.3619439	2.033994	.4845928	.0739867	30.46336	.2969303	.2118464

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.359006	.2987534	.3905327	.6556923	.1983923	.8922419	5.571274
Stddev	.131724	.0033643	.0025936	.0017384	.0036854	.0102596	.015860
%RSD	1.407458	1.126122	.6641305	.2651198	1.857627	1.149870	.2846796

#1	9.210283	.2962410	.3933947	.6560515	.1941395	.8962052	5.582386
#2	9.405757	.3025756	.3883376	.6572231	.2006489	.8805917	5.578326
#3	9.460978	.2974435	.3898660	.6538024	.2003886	.8999286	5.553111

Sample Name: L1759-15MS Acquired: 3/17/2020 18:03:22 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: ICSAB9012 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0403608	.1872939	.2045337
Stddev	.0025063	.0022392	.0032047
%RSD	6.209753	1.195554	1.566823

#1	.0423895	.1847664	.2008519
#2	.0375591	.1890295	.2060533
#3	.0411338	.1880858	.2066959

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1100.815	31130.61	5771.433	798.7755	1684.582
Stddev	2.969	121.13	26.580	3.8446	6.773
%RSD	.2697307	.3890991	.4605364	.4813132	.4020630

#1	1097.591	30990.81	5770.181	796.9586	1681.368
#2	1101.420	31196.66	5745.502	803.1919	1680.014
#3	1103.436	31204.36	5798.617	796.1761	1692.363

Sample Name: L1759-15MSD Acquired: 3/17/2020 18:07:18 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16139 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7341518	1.978181	.9446610	1.926213	.7635750	1.968847	.2288745
Stddev	.0036865	.002118	.0030810	.012314	.0011023	.015597	.0018486
%RSD	.5021386	.1070517	.3261493	.6392891	.1443654	.7921724	.8076697

#1	.7313192	1.977953	.9465643	1.932493	.7647477	1.952773	.2269242
#2	.7383199	1.976187	.9411064	1.912025	.7634175	1.969850	.2290983
#3	.7328162	1.980404	.9463124	1.934121	.7625599	1.983918	.2306010

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1982183	.1929580	6.642396	.3932740	.1952436	.3017741	2.915564
Stddev	.0004745	.0004408	.145575	.0041646	.0005864	.0004470	.057611
%RSD	.2393877	.2284263	2.191610	1.058946	.3003219	.1481299	1.975993

#1	.1985617	.1926438	6.485665	.3885342	.1949963	.3014736	2.855924
#2	.1984165	.1927684	6.668141	.3963468	.1959132	.3022878	2.919862
#3	.1976769	.1934619	6.773381	.3949410	.1948215	.3015608	2.970906

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3552332	2.063697	.4849914	.0737876	29.26860	.2970826	.2115517
Stddev	.0061996	.029705	.0009860	.0006458	.41274	.0032286	.0005809
%RSD	1.745212	1.439411	.2033053	.8751745	1.410178	1.086758	.2745721

#1	.3486220	2.030024	.4850676	.0736829	28.84950	.2933724	.2116039
#2	.3561611	2.074879	.4859372	.0744793	29.28162	.2986228	.2121047
#3	.3609166	2.086188	.4839696	.0732006	29.67467	.2992528	.2109465

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.473852	.2928418	.3908384	.6528413	.1967154	.8989666	5.545180
Stddev	.181340	.0027534	.0007216	.0036528	.0031028	.0135377	.012992
%RSD	1.914108	.9402200	.1846390	.5595189	1.577308	1.505924	.2342970

#1	9.273458	.2954440	.3907270	.6552344	.1931622	.8891739	5.559843
#2	9.521460	.2931227	.3901790	.6546526	.1980937	.8933108	5.540597
#3	9.626639	.2899588	.3916093	.6486368	.1988903	.9144151	5.535101

Sample Name: L1759-15MSD Acquired: 3/17/2020 18:07:18 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16139 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0370210	.1859589	.2031254
Stddev	.0046219	.0020277	.0023461
%RSD	12.48453	1.090374	1.155011

#1	.0330082	.1837147	.2004166
#2	.0420745	.1865031	.2045145
#3	.0359802	.1876589	.2044450

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1100.801	31126.53	5794.818	795.0043	1691.163
Stddev	3.283	111.24	48.885	3.5147	5.293
%RSD	.2982572	.3573674	.8436025	.4421008	.3129844

#1	1104.509	31024.85	5746.886	790.9491	1697.188
#2	1098.264	31109.42	5792.965	797.1723	1687.264
#3	1099.630	31245.33	5844.603	796.8914	1689.036

Sample Name: L1759-15A Acquired: 3/17/2020 18:11:13 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16139 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7241662	1.947471	.9290949	1.892739	.7538245	1.940408	.2271761
Stddev	.0110663	.008125	.0027945	.009858	.0028808	.025287	.0015551
%RSD	1.528141	.4172050	.3007788	.5208113	.3821578	1.303168	.6845162

#1	.7126843	1.952236	.9274826	1.883355	.7537203	1.915148	.2257448
#2	.7347639	1.938089	.9274804	1.903010	.7509972	1.940353	.2288308
#3	.7250503	1.952088	.9323218	1.891853	.7567560	1.965722	.2269528

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1963379	.1901121	6.623541	.3849303	.1924725	.2960844	2.863809
Stddev	.0005132	.0001541	.123838	.0006478	.0004519	.0016513	.029440
%RSD	.2613811	.0810685	1.869657	.1682998	.2347682	.5577071	1.028015

#1	.1958465	.1902191	6.480577	.3842096	.1919634	.2969084	2.829917
#2	.1968704	.1899354	6.692436	.3854643	.1928260	.2971615	2.883045
#3	.1962968	.1901817	6.697610	.3851169	.1926280	.2941833	2.878464

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.3507640	2.058752	.4771560	.0725357	29.02783	.2972706	.2070695
Stddev	.0039706	.003957	.0010089	.0005613	.35933	.0048357	.0014051
%RSD	1.131986	.1921799	.2114398	.7737844	1.237896	1.626688	.6785562

#1	.3462394	2.054303	.4783084	.0729216	28.62140	.2916882	.2054592
#2	.3536678	2.060074	.4764323	.0718919	29.30337	.3001712	.2080467
#3	.3523848	2.061878	.4767271	.0727938	29.15872	.2999522	.2077024

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.214692	.2917806	.3859869	.6423235	.1940311	.8849037	5.462054
Stddev	.165603	.0005138	.0008050	.0021560	.0024246	.0120117	.006640
%RSD	1.797165	.1760781	.2085645	.3356619	1.249603	1.357399	.1215581

#1	9.026102	.2912887	.3853039	.6398768	.1924364	.8711331	5.469071
#2	9.336368	.2917394	.3868745	.6439453	.1928355	.8932236	5.455871
#3	9.281605	.2923137	.3857824	.6431485	.1968213	.8903545	5.461221

Sample Name: L1759-15A Acquired: 3/17/2020 18:11:13 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB16139 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0271246	.1836865	.2024895
Stddev	.0031285	.0018757	.0017452
%RSD	11.53367	1.021144	.8618602

#1	.0235169	.1819942	.2006091
#2	.0287677	.1857032	.2028024
#3	.0290891	.1833619	.2040571

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1101.479	31212.32	5766.758	797.2927	1692.080
Stddev	4.501	125.30	29.949	6.1721	6.003
%RSD	.4086232	.4014328	.5193458	.7741315	.3547789

#1	1097.647	31095.15	5733.743	794.0179	1685.202
#2	1100.353	31197.40	5774.348	793.4482	1694.773
#3	1106.435	31344.40	5792.182	804.4121	1696.266

Sample Name: L1943-12DUP Acquired: 3/17/2020 18:15:11 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0031381	.0014509	.0137887	.0061981	.0037157	.0037886	.0428019
Stddev	.0010124	.0021988	.0009408	.0047913	.0000765	.0046937	.0006855
%RSD	32.26114	151.5389	6.822760	77.30176	2.057779	123.8911	1.601660

#1	.0034209	.0037512	.0136307	.0078052	.0036403	-.000530	.0420112
#2	.0039791	-.000630	.0147985	.0008099	.0037932	.008784	.0431645
#3	.0020144	.001232	.0129370	.0099792	.0037137	.003112	.0432300

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000029	.0002212	3.204429	-.000680	.0012261	.0002056	.6197617
Stddev	.0001396	.0001095	.078773	.000078	.0000865	.0005845	.0162058
%RSD	4856.422	49.50797	2.458262	11.53013	7.053388	284.2734	2.614848

#1	.0001386	.0001943	3.117602	-.000604	.0012158	.0005269	.6031219
#2	.0000103	.0001276	3.224366	-.000675	.0011453	.0005591	.6206678
#3	-.000140	.0003416	3.271317	-.000760	.0013173	-.000469	.6354955

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2327367	.7442493	.0009030	-.000225	28.33973	.0005552	.0238255
Stddev	.0054570	.0382860	.0005069	.000431	.53379	.0033899	.0002763
%RSD	2.344692	5.144248	56.12916	192.1452	1.883556	610.6132	1.159820

#1	.2267867	.7010629	.0003326	-.000190	27.76247	-.001802	.0235068
#2	.2339156	.7576561	.0010746	-.000672	28.44125	.004440	.0239722
#3	.2375079	.7740289	.0013018	.000188	28.81547	-.000972	.0239975

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0680628	-.003360	-.001085	.0001941	-.000407	.0493160	.0005397
Stddev	.0230648	.000942	.000514	.0013778	.000731	.0049838	.0016939
%RSD	33.88757	28.04113	47.40583	709.7631	179.6490	10.10593	313.8745

#1	.0636614	-.004288	-.000500	.0012668	-.000537	.0457778	.0021824
#2	.0475158	-.003387	-.001468	-.001360	-.001065	.0471545	-.001201
#3	.0930112	-.002404	-.001286	.000675	.000380	.0550157	.000638

Sample Name: L1943-12DUP Acquired: 3/17/2020 18:15:11 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0328785	-.000613	.0110622
Stddev	.0009246	.000630	.0001993
%RSD	2.812254	102.7746	1.801457

#1	.0338420	-.000170	.0109063
#2	.0327950	-.001334	.0109937
#3	.0319984	-.000334	.0112868

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1110.953	31159.87	5843.307	797.5414	1712.314
Stddev	7.823	80.37	19.128	2.0059	6.681
%RSD	.7042092	.2579179	.3273492	.2515101	.3901600

#1	1110.955	31150.37	5821.696	796.3731	1712.048
#2	1118.776	31244.56	5850.165	796.3935	1719.124
#3	1103.129	31084.67	5858.061	799.8576	1705.771

Sample Name: L1943-12LX5 Acquired: 3/17/2020 18:19:14 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0021522	-.000531	.0014857	.0004731	.0016659	.0038916	.0069948
Stddev	.0010947	.000712	.0009455	.0028355	.0012179	.0015906	.0002192
%RSD	50.86626	134.1709	63.64060	599.3152	73.10506	40.87311	3.134466

#1	.0025847	-.000821	.0012912	.0030726	.0002678	.0042435	.0067416
#2	.0009073	.000281	.0006525	-.002551	.0022336	.0021545	.0071250
#3	.0029646	-.001053	.0025133	.000897	.0024963	.0052767	.0071176

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000614	-.000086	.6436405	-.000996	.0003068	.0002991	.1211214
Stddev	.0001072	.000183	.0105416	.000813	.0000819	.0007615	.0039767
%RSD	174.5369	213.9105	1.637803	81.63828	26.68341	254.5867	3.283252

#1	.0000608	-.000289	.6354658	-.000341	.0002124	-.000558	.1165303
#2	.0001688	.000066	.6399172	-.000740	.0003584	.000898	.1233420
#3	-.000045	-.000034	.6555384	-.001906	.0003497	.000557	.1234919

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0465248	.1808529	.0010344	.0001695	5.472071	-.002668	.0044619
Stddev	.0006755	.0106044	.0001532	.0001641	.074331	.002469	.0003639
%RSD	1.451873	5.863556	14.80902	96.80906	1.358370	92.52381	8.156872

#1	.0458134	.1693640	.0009628	.0000609	5.386469	-.005519	.0045650
#2	.0466034	.1902657	.0009302	.0000894	5.520292	-.001206	.0047631
#3	.0471575	.1829291	.0012103	.0003583	5.509452	-.001280	.0040575

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0131403	-.006851	-.000776	-.000695	-.001295	.0140747	-.002614
Stddev	.0114751	.000769	.000354	.001140	.000403	.0018072	.003313
%RSD	87.32745	11.22683	45.61603	164.1620	31.08337	12.84026	126.7586

#1	.0074183	-.006624	-.001180	-.001541	-.001491	.0131555	-.000490
#2	.0056513	-.006220	-.000526	.000602	-.001563	.0129119	-.000920
#3	.0263512	-.007707	-.000620	-.001145	-.000832	.0161568	-.006431

Sample Name: L1943-12LX5 Acquired: 3/17/2020 18:19:14 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.002244	-.000623	.0022028
Stddev	.005281	.000496	.0000528
%RSD	235.3587	79.67800	2.397284

#1	.003815	-.001195	.0022135
#2	-.005869	-.000305	.0021454
#3	-.004678	-.000369	.0022493

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1114.438	31475.26	5867.584	807.7003	1741.583
Stddev	2.875	54.64	47.916	6.8434	2.243
%RSD	.2579606	.1735841	.8166268	.8472644	.1288146

#1	1111.591	31416.07	5814.056	815.1630	1739.296
#2	1114.384	31485.93	5882.221	801.7190	1741.673
#3	1117.340	31523.76	5906.474	806.2188	1743.780

Sample Name: L1943-12MS Acquired: 3/17/2020 18:23:18 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7178789	1.945127	.9437536	1.876717	.7504123	1.932341	.2356333
Stddev	.0049153	.006466	.0019980	.001702	.0023470	.027948	.0044730
%RSD	.6847047	.3324395	.2117053	.0906714	.3127584	1.446318	1.898291

#1	.7153087	1.937669	.9415569	1.875061	.7508028	1.904575	.2333711
#2	.7235465	1.948554	.9454625	1.878461	.7525395	1.931981	.2327432
#3	.7147816	1.949159	.9442415	1.876629	.7478945	1.960467	.2407855

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1955506	.1896978	4.137833	.3843313	.1927286	.2957877	3.440906
Stddev	.0016686	.0005949	.083146	.0039929	.0005375	.0004776	.081567
%RSD	.8532674	.3136078	2.009418	1.038922	.2788859	.1614634	2.370497

#1	.1967772	.1890111	4.059340	.3888573	.1921318	.2956349	3.346751
#2	.1936505	.1900252	4.129199	.3813070	.1928797	.2954053	3.490052
#3	.1962241	.1900572	4.224959	.3828297	.1931744	.2963230	3.485915

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4239080	2.544595	.4763451	.0725628	29.92601	.2954451	.2217882
Stddev	.0066396	.058996	.0022533	.0004718	.52407	.0080456	.0023437
%RSD	1.566271	2.318480	.4730419	.6501337	1.751217	2.723214	1.056751

#1	.4175282	2.515909	.4737629	.0722554	29.36905	.2864516	.2201554
#2	.4234161	2.505427	.4779131	.0731059	29.99957	.2979247	.2244737
#3	.4307799	2.612448	.4773592	.0723269	30.40942	.3019591	.2207355

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.136925	.2935927	.3824911	.6416848	.1934690	.8867293	5.446248
Stddev	.188398	.0043982	.0013689	.0051048	.0031396	.0193295	.013027
%RSD	2.061939	1.498050	.3578811	.7955307	1.622803	2.179865	.2391839

#1	8.919605	.2979882	.3809106	.6358044	.1901929	.8648016	5.436388
#2	9.254118	.2891918	.3832642	.6442718	.1937627	.8940857	5.461015
#3	9.237052	.2935981	.3832985	.6449782	.1964515	.9013004	5.441340

Sample Name: L1943-12MS Acquired: 3/17/2020 18:23:18 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0270223	.1826584	.2002811
Stddev	.0050184	.0026014	.0028159
%RSD	18.57119	1.424201	1.405963

#1	.0328122	.1816945	.1974756
#2	.0243316	.1806765	.2002603
#3	.0239232	.1856042	.2031073

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1105.800	31255.74	5763.097	805.7662	1692.655
Stddev	2.789	145.84	53.830	2.9148	2.507
%RSD	.2522450	.4666151	.9340446	.3617374	.1480870

#1	1102.626	31117.25	5705.396	805.4775	1692.116
#2	1107.862	31242.02	5811.963	803.0065	1695.387
#3	1106.912	31407.97	5771.931	808.8145	1690.462

Sample Name: CCV05 Acquired: 3/17/2020 18:27:15 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.811928	4.893414	4.851395	4.910493	4.913889	9.755289	9.817032
Stddev	.006910	.016884	.006531	.002434	.007333	.122208	.145183
%RSD	.1435947	.3450349	.1346133	.0495602	.1492382	1.252739	1.478884

#1	4.810780	4.876497	4.843901	4.911854	4.922311	9.635885	9.674176
#2	4.819340	4.893478	4.854413	4.911941	4.910448	9.749861	9.812487
#3	4.805665	4.910265	4.855870	4.907683	4.908909	9.880120	9.964434

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2444886	2.429966	24.20279	.9665132	2.434716	1.235611	4.863382
Stddev	.0004762	.003933	.29227	.0021568	.003250	.003058	.080510
%RSD	.1947750	.1618497	1.207588	.2231569	.1334993	.2474606	1.655428

#1	.2444854	2.427942	23.89786	.9643117	2.431370	1.233417	4.775228
#2	.2440140	2.427457	24.23001	.9686224	2.434917	1.234313	4.881895
#3	.2449664	2.434498	24.48050	.9666056	2.437862	1.239104	4.933023

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.435711	23.65917	2.427770	1.234280	23.60162	2.460418	2.488384
Stddev	.039918	.42697	.007838	.000770	.30390	.036364	.009037
%RSD	1.638859	1.804686	.3228578	.0624100	1.287619	1.477944	.3631524

#1	2.392983	23.16616	2.420035	1.234465	23.26566	2.430132	2.478515
#2	2.442102	23.90162	2.427569	1.234940	23.68182	2.450375	2.496254
#3	2.472048	23.90972	2.435708	1.233434	23.85738	2.500748	2.490383

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	23.50838	4.924517	4.877970	4.792929	4.897466	4.814862	4.990993
Stddev	.14092	.015027	.002435	.013595	.046589	.102968	.003156
%RSD	.5994493	.3051376	.0499214	.2836510	.9512857	2.138536	.0632411

#1	23.34898	4.937593	4.878414	4.786872	4.860009	4.697017	4.993003
#2	23.55976	4.908102	4.875344	4.783415	4.882753	4.860115	4.992621
#3	23.61641	4.927855	4.880153	4.808500	4.949634	4.887453	4.987355

Sample Name: CCV05 Acquired: 3/17/2020 18:27:15 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.825714	4.838909	4.874819
Stddev	.013695	.059906	.108205
%RSD	.2837956	1.238011	2.219673

#1	4.838011	4.778296	4.755572
#2	4.828177	4.840348	4.902138
#3	4.810955	4.898083	4.966746

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1088.327	30718.97	5821.336	787.6194	1630.643
Stddev	1.926	57.46	26.758	2.9795	1.070
%RSD	.1770044	.1870415	.4596609	.3782898	.0656323

#1	1086.118	30675.18	5804.467	790.3277	1629.555
#2	1089.662	30784.03	5852.189	784.4278	1631.694
#3	1089.199	30697.71	5807.351	788.1026	1630.680

Sample Name: CCB05 Acquired: 3/17/2020 18:31:16 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000407	.0040402	-.001913	-.001794	.0022867	-.013770	-.001412
Stddev	.001866	.0020103	.001645	.003692	.0033418	.003310	.000702
%RSD	458.4326	49.75706	86.00807	205.7469	146.1413	24.03434	49.73502

#1	-.001862	.0024192	-.002717	.001192	.0035720	-.011282	-.002174
#2	-.001056	.0062896	-.000020	-.005922	.0047951	-.012503	-.000790
#3	.001697	.0034118	-.003001	-.000654	-.001507	-.017526	-.001272

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000189	-.000063	-.000186	-.000463	-.000174	-.000414	.0011998
Stddev	.0001856	.000152	.007702	.001693	.000208	.000307	.0076097
%RSD	980.8079	243.5535	4133.516	365.7692	119.4173	74.26060	634.2197

#1	.0002246	.000102	-.004535	.001213	-.000206	-.000088	.0097508
#2	-.000032	-.000199	-.004730	-.000429	-.000363	-.000454	-.004827
#3	-.000136	-.000090	.008706	-.002173	.000048	-.000699	-.001324

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000278	.0183250	.0002296	-.000364	-.046182	-.001297	-.000592
Stddev	.000188	.0398024	.0004500	.000529	.004144	.002211	.000878
%RSD	67.59482	217.2021	195.9594	145.4126	8.973766	170.5080	148.1976

#1	-.000087	-.026596	-.000169	-.000290	-.048566	-.003623	-.000368
#2	-.000285	.049202	.000141	-.000926	-.041397	.000777	-.001560
#3	-.000463	.032369	.000717	.000124	-.048583	-.001044	.000152

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.010957	-.000975	.0006635	.0008423	.0005366	-.000774	-.001472
Stddev	.022116	.001340	.0003824	.0008582	.0015820	.006112	.002648
%RSD	201.8443	137.3749	57.63743	101.8814	294.8363	789.7592	179.8492

#1	-.000205	.000410	.0007692	.0000722	-.001069	.002311	-.001083
#2	.003727	-.001072	.0009819	.0017675	.000585	.003181	-.004293
#3	-.036393	-.002264	.0002393	.0006874	.002094	-.007813	.000960

Sample Name: CCB05 Acquired: 3/17/2020 18:31:16 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.005353	-.002070	.0000588
Stddev	.004172	.000799	.0001258
%RSD	77.94047	38.58159	213.9742

#1	-.002581	-.002949	.0000068
#2	-.003327	-.001388	.0002023
#3	-.010152	-.001873	-.000033

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1125.298	31642.99	5813.812	814.0298	1766.331
Stddev	10.141	106.97	25.881	2.6776	13.102
%RSD	.9012245	.3380381	.4451593	.3289323	.7417743

#1	1120.256	31519.65	5802.614	815.9819	1759.991
#2	1136.973	31710.22	5843.406	815.1301	1781.397
#3	1118.666	31699.11	5795.416	810.9773	1757.605

Sample Name: L1943-12MSD Acquired: 3/17/2020 18:35:21 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7265396	1.959715	.9470546	1.899224	.7592586	1.947052	.2395851
Stddev	.0129564	.004246	.0025675	.006375	.0042891	.037338	.0042587
%RSD	1.783301	.2166594	.2711060	.3356377	.5649057	1.917668	1.777521

#1	.7227239	1.962687	.9488812	1.893613	.7566931	1.921018	.2347209
#2	.7409753	1.961607	.9481636	1.906155	.7642101	1.930307	.2413915
#3	.7159195	1.954852	.9441189	1.897902	.7568726	1.989832	.2426428

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1971576	.1920421	4.065282	.3890174	.1944705	.2991616	3.451833
Stddev	.0004724	.0003742	.060052	.0019118	.0001715	.0005337	.087969
%RSD	.2396192	.1948406	1.477197	.4914495	.0881721	.1783870	2.548482

#1	.1970757	.1916211	4.008394	.3887848	.1944262	.2990342	3.351210
#2	.1976656	.1921684	4.059390	.3872326	.1943255	.2987032	3.490110
#3	.1967314	.1923368	4.128064	.3910349	.1946597	.2997475	3.514179

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4237079	2.569338	.4823002	.0732623	30.15289	.2960296	.2223265
Stddev	.0078455	.024043	.0003651	.0006205	.67029	.0055090	.0016230
%RSD	1.851631	.9357616	.0756908	.8469356	2.222980	1.860967	.7299845

#1	.4147531	2.546969	.4826063	.0731789	29.41721	.2897468	.2239396
#2	.4269977	2.566283	.4818962	.0726878	30.31248	.2983088	.2206939
#3	.4293729	2.594763	.4823981	.0739203	30.72898	.3000333	.2223459

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.343029	.2950923	.3893938	.6491316	.1952756	.8868041	5.473605
Stddev	.151475	.0015923	.0015685	.0031668	.0044903	.0275415	.027936
%RSD	1.621263	.5396083	.4028036	.4878483	2.299453	3.105702	.5103785

#1	9.168389	.2961493	.3890766	.6489610	.1905916	.8550633	5.493445
#2	9.421960	.2958668	.3910967	.6460536	.1956919	.9009647	5.441658
#3	9.438737	.2932609	.3880082	.6523803	.1995432	.9043843	5.485713

Sample Name: L1943-12MSD Acquired: 3/17/2020 18:35:21 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0337695	.1868497	.2018973
Stddev	.0023821	.0031699	.0031977
%RSD	7.053973	1.696487	1.583828

#1	.0314800	.1836113	.1984080
#2	.0362345	.1869914	.2025961
#3	.0335939	.1899463	.2046878

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1113.673	31129.19	5773.864	797.8630	1707.018
Stddev	9.335	64.40	26.532	2.8525	15.604
%RSD	.8381784	.2068844	.4595165	.3575201	.9140939

#1	1103.856	31056.62	5743.741	794.6534	1689.048
#2	1114.727	31179.55	5784.084	798.8266	1717.142
#3	1122.436	31151.39	5793.765	800.1088	1714.864

Sample Name: L1943-12A Acquired: 3/17/2020 18:39:19 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127616BL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.7280490	1.985839	.9552805	1.925500	.7614288	2.026358	.2457172
Stddev	.0088087	.003207	.0067418	.007377	.0011502	.031447	.0041992
%RSD	1.209908	.1614861	.7057435	.3831243	.1510545	1.551878	1.708968

#1	.7322303	1.982372	.9474970	1.933535	.7615742	1.991110	.2413262
#2	.7339883	1.988698	.9592960	1.919033	.7602128	2.036430	.2461316
#3	.7179283	1.986447	.9590484	1.923932	.7624993	2.051535	.2496939

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2022330	.1942279	4.163532	.3920470	.1971130	.3030439	3.494914
Stddev	.0012079	.0002596	.081805	.0044874	.0002485	.0012176	.068463
%RSD	.5973016	.1336708	1.964790	1.144602	.1260678	.4017794	1.958923

#1	.2009643	.1940036	4.069096	.3910435	.1968664	.3040349	3.421802
#2	.2033693	.1945123	4.208927	.3881463	.1973633	.3016847	3.505429
#3	.2023655	.1941679	4.212574	.3969512	.1971094	.3034121	3.557510

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4320686	2.617956	.4880680	.0746187	30.36413	.3003664	.2271273
Stddev	.0095412	.080365	.0006151	.0012081	.51793	.0046477	.0010894
%RSD	2.208257	3.069761	.1260218	1.619027	1.705719	1.547352	.4796506

#1	.4212956	2.525160	.4878961	.0736911	29.79593	.2951014	.2281869
#2	.4354576	2.663973	.4887507	.0759848	30.48666	.3038995	.2260103
#3	.4394527	2.664735	.4875571	.0741801	30.80981	.3020984	.2271846

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.339594	.3013335	.3912441	.6548251	.1994390	.8955680	5.567235
Stddev	.140839	.0042381	.0020914	.0028199	.0039759	.0123735	.012697
%RSD	1.507979	1.406440	.5345622	.4306369	1.993565	1.381641	.2280752

#1	9.212312	.2965138	.3930709	.6527667	.1953995	.8855576	5.556644
#2	9.315569	.3030090	.3889628	.6580393	.1995693	.8917444	5.563750
#3	9.490900	.3044776	.3916985	.6536694	.2033482	.9094020	5.581311

Sample Name: L1943-12A Acquired: 3/17/2020 18:39:19 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: PB127616BL Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.0206986	.1895041	.2054958
Stddev	.0018864	.0044910	.0039209
%RSD	9.113773	2.369854	1.907996

#1	.0185283	.1845902	.2012989
#2	.0219447	.1933959	.2061236
#3	.0216228	.1905262	.2090649

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1109.156	31225.91	5721.625	793.7663	1695.177
Stddev	2.312	40.89	23.522	7.9076	11.266
%RSD	.2084136	.1309435	.4111042	.9962139	.6645689

#1	1111.388	31203.95	5742.701	784.6354	1706.816
#2	1106.772	31273.09	5696.250	798.3615	1684.326
#3	1109.308	31200.70	5725.922	798.3019	1694.387

Sample Name: L1759-11DUP Acquired: 3/17/2020 18:47:12 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-02-031620 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.055421	-.067498	.4374943	-.091415	-.006909	157.0763	.8681815
Stddev	.008404	.004518	.0049019	.003921	.003138	1.5603	.0121277
%RSD	15.16470	6.694162	1.120449	4.289034	45.42211	.9933519	1.396913

#1	-.047345	-.072676	.4320638	-.094529	-.003901	155.6123	.8568474
#2	-.054800	-.064356	.4388272	-.087012	-.010163	156.8990	.8667258
#3	-.064119	-.065461	.4415919	-.092703	-.006663	158.7178	.8809714

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0043323	-.001761	65.68490	.2195649	.1624108	.2576833	237.5388
Stddev	.0001674	.000745	.56510	.0018746	.0007173	.0007845	3.9424
%RSD	3.864184	42.31462	.8603235	.8537770	.4416260	.3044267	1.659679

#1	.0043602	-.000992	65.12368	.2210151	.1616737	.2573707	233.2454
#2	.0041528	-.001812	65.67722	.2174481	.1624525	.2585758	238.3749
#3	.0044841	-.002479	66.25381	.2202315	.1631064	.2571033	240.9960

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.640288	48.76605	.3001566	.0186097	7.967554	.3662722	.6648887
Stddev	.058025	.72312	.0011854	.0006388	.185950	.0077505	.0043753
%RSD	1.250455	1.482836	.3949236	3.432605	2.333837	2.116059	.6580437

#1	4.589687	48.09326	.3014310	.0178728	7.758350	.3596890	.6686914
#2	4.627556	48.67416	.2990868	.0189485	8.030289	.3643134	.6658679
#3	4.703622	49.53072	.2999521	.0190077	8.114022	.3748143	.6601068

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	17.16569	-.024793	-.003637	.0392116	5.009989	2.594795	7.280848
Stddev	.29446	.015495	.000642	.0028872	.050979	.066768	.013916
%RSD	1.715389	62.49835	17.66279	7.363017	1.017549	2.573151	.1911254

#1	16.82816	-.042262	-.004297	.0388159	4.963736	2.518363	7.285397
#2	17.29891	-.019406	-.003014	.0365427	5.001583	2.641761	7.265227
#3	17.36999	-.012710	-.003600	.0422762	5.064649	2.624262	7.291920

Sample Name: L1759-11DUP Acquired: 3/17/2020 18:47:12 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OR-02-031620 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	12.87905	.1982772	-.091768
Stddev	.01457	.0042864	.002477
%RSD	.1131186	2.161796	2.698833

#1	12.89545	.1939753	-.089030
#2	12.86760	.1983085	-.092421
#3	12.87411	.2025478	-.093853

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1342.250	37864.89	7200.239	975.1983	1666.484
Stddev	2.045	43.16	61.570	9.1216	2.822
%RSD	.1523576	.1139973	.8551116	.9353543	.1693228

#1	1342.698	37875.85	7129.167	966.4158	1667.930
#2	1344.035	37817.30	7237.323	974.5543	1668.290
#3	1340.019	37901.52	7234.228	984.6247	1663.233

Sample Name: L1759-11LX5 Acquired: 3/17/2020 18:51:05 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.006498	-.014492	.0954387	-.008738	-.000328	36.18568	.1998264
Stddev	.006559	.004494	.0047386	.006047	.002386	.36671	.0028525
%RSD	100.9441	31.01092	4.965035	69.20749	726.9452	1.013399	1.427484

#1	-.014070	-.019455	.0961194	-.001859	-.002981	35.82106	.1975787
#2	-.002561	-.013322	.0903966	-.013218	.000354	36.18153	.1988652
#3	-.002862	-.010698	.0998001	-.011135	.001643	36.55444	.2030354

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0006407	-.001762	15.51917	.0511341	.0324522	.0620290	55.04530
Stddev	.0001555	.000271	.21128	.0005610	.0001989	.0005963	.82046
%RSD	24.26531	15.35486	1.361415	1.097081	.6128883	.9612894	1.490521

#1	.0006147	-.001703	15.30312	.0517290	.0325070	.0627168	54.16856
#2	.0008076	-.002057	15.52904	.0510587	.0326179	.0617139	55.17279
#3	.0004999	-.001525	15.72534	.0506147	.0322316	.0616564	55.79456

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.102761	11.27215	.0609700	.0040896	1.715269	.0845872	.1568566
Stddev	.011758	.15279	.0001311	.0001898	.028754	.0042529	.0011802
%RSD	1.066266	1.355489	.2149645	4.642110	1.676374	5.027778	.7523960

#1	1.090156	11.09795	.0611206	.0038851	1.686316	.0832155	.1566221
#2	1.104695	11.33506	.0609073	.0041233	1.715672	.0811895	.1581364
#3	1.113433	11.38345	.0608821	.0042603	1.743821	.0893566	.1558113

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.751987	-.014320	-.001562	.0073006	1.186154	.6134367	1.459084
Stddev	.069367	.004225	.000356	.0007756	.014098	.0195852	.007552
%RSD	1.848810	29.50491	22.77453	10.62345	1.188560	3.192707	.5175742

#1	3.698088	-.018914	-.001724	.0077166	1.170442	.5944307	1.450687
#2	3.830249	-.010600	-.001154	.0064057	1.190322	.6335539	1.461248
#3	3.727625	-.013447	-.001807	.0077794	1.197698	.6123256	1.465318

Sample Name: L1759-11LX5 Acquired: 3/17/2020 18:51:05 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	2.510696	.0442955	-.020422
Stddev	.012197	.0006377	.000434
%RSD	.4858205	1.439619	2.125604

#1	2.524561	.0435592	-.020133
#2	2.505906	.0446649	-.020213
#3	2.501620	.0446624	-.020921

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1173.210	32860.97	6045.884	843.1050	1717.901
Stddev	3.774	143.36	56.780	8.5802	5.349
%RSD	.3217223	.4362477	.9391584	1.017694	.3113885

#1	1176.281	32705.50	5980.873	842.8677	1724.028
#2	1168.996	32889.47	6085.747	834.6459	1714.156
#3	1174.352	32987.93	6071.034	851.8014	1715.520

Sample Name: L1759-11MS Acquired: 3/17/2020 18:55:04 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-02-031620 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5033369	1.708489	1.326892	1.296210	.1026330	161.7020
Stddev	.0094838	.001445	.002808	.003973	.0017423	2.5656
%RSD	1.884180	.0845861	.2116162	.3065161	1.697595	1.586645

#1	.5114026	1.707633	1.327313	1.291697	.1046103	158.7468
#2	.5057190	1.710157	1.323897	1.299180	.1013228	162.9984
#3	.4928892	1.707676	1.329466	1.297753	.1019660	163.3607

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9825726	.1569961	.1838056	75.93371	.4873125	.3516844
Stddev	.0156418	.0012945	.0008590	1.38734	.0024266	.0003800
%RSD	1.591920	.8245422	.4673275	1.827043	.4979517	.1080469

#1	.9646463	.1570732	.1839760	74.33804	.4846892	.3518183
#2	.9896254	.1582504	.1845666	76.60868	.4877717	.3519793
#3	.9934462	.1556648	.1828742	76.85442	.4894767	.3512556

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4479638	232.9947	4.662167	53.15572	.7632724	.0753664
Stddev	.0013299	3.8573	.082117	1.10689	.0026300	.0011636
%RSD	.2968733	1.655528	1.761343	2.082359	.3445665	1.543925

#1	.4466946	228.8781	4.567557	51.93908	.7605427	.0741001
#2	.4478498	233.5802	4.704011	53.42483	.7657898	.0756104
#3	.4493471	236.5257	4.714933	54.10324	.7634848	.0763886

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.880874	.5819326	.7987159	26.26005	.1778317	.2831772
Stddev	.158297	.0081748	.0031356	.53041	.0094123	.0002832
%RSD	1.602056	1.404768	.3925776	2.019851	5.292842	.0999919

#1	9.709860	.5734430	.7950983	25.67558	.1683929	.2834823
#2	9.910491	.5826035	.8006541	26.39376	.1778850	.2829229
#3	10.02227	.5897513	.8003952	26.71082	.1872173	.2831264

Sample Name: L1759-11MS Acquired: 3/17/2020 18:55:04 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-02-031620 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6023034	6.074504	2.508633	F 12.99918	12.18248	.3548412
Stddev	.0036471	.093492	.030623	.01877	.03109	.0044639
%RSD	.6055291	1.539082	1.220700	.1444176	.2552420	1.258000
#1	.5986056	5.966771	2.539922	12.97786	12.18889	.3500218
#2	.6024070	6.122375	2.478723	13.01323	12.14868	.3556678
#3	.6058977	6.134365	2.507255	13.00646	12.20987	.3588341

Elem	Sr4077
Units	ppm
Avg	.0794618
Stddev	.0017881
%RSD	2.250314
#1	.0775607
#2	.0811101
#3	.0797144

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1380.059	38659.90	7402.066	992.0197	1644.031
Stddev	5.605	98.94	42.110	4.1019	6.189
%RSD	.4061233	.2559236	.5689017	.4134932	.3764666
#1	1374.119	38545.97	7388.095	991.8814	1637.418
#2	1380.807	38724.20	7368.718	987.9886	1644.990
#3	1385.253	38709.54	7449.387	996.1890	1649.685

Sample Name: L1759-11MSD Acquired: 3/17/2020 18:58:52 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-02-031620 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.5042185	1.706099	1.323026	1.299670	.1077244	161.8182
Stddev	.0008417	.005717	.003600	.005194	.0004055	1.6705
%RSD	.1669291	.3351114	.2720722	.3996334	.3764356	1.032354

#1	.5034720	1.699528	1.320792	1.301155	.1080481	160.6318
#2	.5040527	1.709942	1.321108	1.303959	.1072695	161.0943
#3	.5051307	1.708825	1.327179	1.293895	.1078555	163.7286

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9920623	.1574280	.1836651	77.36607	.4918398	.3509412
Stddev	.0081105	.0012906	.0002175	.92087	.0025518	.0008416
%RSD	.8175390	.8198288	.1184280	1.190276	.5188325	.2398017

#1	.9876943	.1586886	.1834142	76.54558	.4900580	.3500500
#2	.9870721	.1561093	.1837803	77.19057	.4947631	.3517223
#3	1.001421	.1574861	.1838007	78.36206	.4906982	.3510512

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4484137	232.8386	4.676500	53.49255	.7605173	.0753608
Stddev	.0022889	4.9590	.046104	.59582	.0039436	.0006903
%RSD	.5104397	2.129791	.9858700	1.113838	.5185481	.9159715

#1	.4510566	227.2755	4.637595	52.93720	.7566227	.0755538
#2	.4471010	234.4454	4.664483	53.41853	.7645082	.0745945
#3	.4470834	236.7950	4.727423	54.12192	.7604210	.0759340

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.960384	.5906056	.7860078	26.27214	.1806988	.2830641
Stddev	.156200	.0085423	.0055683	.54735	.0148215	.0013295
%RSD	1.568211	1.446370	.7084238	2.083367	8.202295	.4696701

#1	9.788992	.5820220	.7863220	25.64929	.1637123	.2821651
#2	9.997430	.5906888	.7914124	26.49068	.1873836	.2824360
#3	10.09473	.5991061	.7802892	26.67645	.1910005	.2845913

Sample Name: L1759-11MSD Acquired: 3/17/2020 18:58:52 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-02-031620 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6077228	6.085568	2.635810	F 13.04029	11.91659	.3555464
Stddev	.0013873	.059380	.037265	.03381	.03111	.0026526
%RSD	.2282796	.9757508	1.413799	.2592567	.2610376	.7460528

#1	.6078454	6.047177	2.593399	13.01367	11.88376	.3524839
#2	.6062783	6.055563	2.663312	13.07833	11.94562	.3571218
#3	.6090448	6.153962	2.650721	13.02889	11.92041	.3570334

Elem	Sr4077
Units	ppm
Avg	.0822744
Stddev	.0025580
%RSD	3.109089

#1	.0851436
#2	.0802322
#3	.0814475

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1373.279	38657.92	7404.767	989.5259	1632.641
Stddev	6.673	60.68	86.174	9.3264	10.179
%RSD	.4859500	.1569673	1.163758	.9425146	.6234394

#1	1380.784	38727.27	7306.964	998.5123	1643.519
#2	1368.013	38631.87	7469.537	979.8930	1623.349
#3	1371.039	38614.61	7437.800	990.1723	1631.054

Sample Name: L1759-11A Acquired: 3/17/2020 19:02:40 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127616BS Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4995062	1.694134	1.325901	1.294247	.1078212	161.2577
Stddev	.0027046	.008968	.004910	.011336	.0029491	2.1755
%RSD	.5414602	.5293487	.3703296	.8758727	2.735171	1.349107

#1	.4965157	1.684617	1.324201	1.297787	.1097992	159.1554
#2	.5017809	1.702427	1.322066	1.303391	.1044316	161.1178
#3	.5002221	1.695359	1.331435	1.281563	.1092328	163.4998

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9908455	.1569929	.1851316	76.81180	.4896960	.3500990
Stddev	.0101620	.0003461	.0010023	1.29812	.0020086	.0008237
%RSD	1.025590	.2204857	.5413748	1.689996	.4101764	.2352882

#1	.9795500	.1570600	.1860354	75.55918	.4917856	.3506291
#2	.9937408	.1566181	.1840537	76.72517	.4895230	.3491500
#3	.9992456	.1573005	.1853056	78.15107	.4877796	.3505180

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.4452553	231.3610	4.670209	53.06594	.7616618	.0755913
Stddev	.0020033	3.9088	.070816	.81085	.0016027	.0005591
%RSD	.4499131	1.689473	1.516343	1.527998	.2104217	.7396137

#1	.4446203	227.1440	4.596297	52.30059	.7598321	.0752518
#2	.4474991	232.0761	4.676873	52.98154	.7623361	.0752856
#3	.4436465	234.8628	4.737458	53.91568	.7628172	.0762366

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.902074	.5878186	.7840441	26.13640	.1751781	.2811434
Stddev	.110889	.0083934	.0059346	.42268	.0083049	.0004336
%RSD	1.119857	1.427882	.7569194	1.617213	4.740841	.1542134

#1	9.774293	.5821856	.7907943	25.65662	.1656085	.2812084
#2	9.958863	.5838051	.7796468	26.29872	.1794262	.2815408
#3	9.973066	.5974652	.7816911	26.45387	.1804997	.2806810

Sample Name: L1759-11A Acquired: 3/17/2020 19:02:40 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: PB127616BS Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.6034462	6.063911	2.604621	F 13.02463	11.90771	.3555041
Stddev	.0008397	.085850	.004564	.00834	.05019	.0046314
%RSD	.1391447	1.415750	.1752113	.0639987	.4214668	1.302765

#1	.6034272	5.978018	2.599351	13.01658	11.92768	.3506084
#2	.6042952	6.063996	2.607309	13.03322	11.85061	.3598158
#3	.6026162	6.149718	2.607201	13.02409	11.94484	.3560879

Elem	Sr4077
Units	ppm
Avg	.0819067
Stddev	.0012404
%RSD	1.514352

#1	.0825074
#2	.0804804
#3	.0827323

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1375.570	38742.81	7400.123	999.4887	1635.145
Stddev	.486	116.17	38.849	4.8386	3.107
%RSD	.0352969	.2998520	.5249781	.4841087	.1900051

#1	1376.128	38608.68	7363.054	996.5286	1632.113
#2	1375.342	38811.20	7440.536	1005.073	1638.322
#3	1375.242	38808.55	7396.780	996.865	1635.000

Sample Name: L1948-01 Acquired: 3/17/2020 19:06:27 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OILY-DEBRIS- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0018812	.0323606	.0091275	.0062671	.0050933	.5298647	.1326542
Stddev	.0006693	.0013951	.0018710	.0044980	.0017457	.0143783	.0019683
%RSD	35.57822	4.311102	20.49886	71.77157	34.27532	2.713581	1.483767

#1	.0015180	.0334460	.0089969	.0110611	.0070547	.5145936	.1303815
#2	.0026536	.0307870	.0110605	.0056005	.0037098	.5318582	.1338066
#3	.0014720	.0328488	.0073252	.0021396	.0045154	.5431422	.1337745

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000107	-.000034	3.214764	.0105772	.0011844	.0191265	2.720110
Stddev	.0000673	.000178	.057282	.0008478	.0003343	.0013071	.039158
%RSD	630.1731	517.1102	1.781856	8.015669	28.22913	6.833991	1.439592

#1	.0000355	.000171	3.158857	.0115275	.0010398	.0205898	2.680893
#2	-.000066	-.000139	3.212106	.0103057	.0015667	.0187152	2.720228
#3	.000062	-.000135	3.273329	.0098983	.0009467	.0180746	2.759210

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0296174	1.449258	.0063576	-.000392	.2483173	-.000239	.2969714
Stddev	.0005853	.063121	.0005340	.000526	.0073983	.002342	.0028981
%RSD	1.976087	4.355389	8.400011	134.1553	2.979386	980.6367	.9758791

#1	.0289437	1.379669	.0069725	.000199	.2456095	.002390	.3000036
#2	.0299085	1.465285	.0060907	-.000808	.2426543	-.001004	.2942292
#3	.0300001	1.502820	.0060097	-.000567	.2566880	-.002103	.2966813

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0744803	.0000076	.0004856	.0176829	.0292957	.3624209	.0843407
Stddev	.0221501	.0007941	.0000968	.0004190	.0015909	.0068784	.0021973
%RSD	29.73952	10417.20	19.93442	2.369474	5.430537	1.897906	2.605333

#1	.0534208	-.000684	.0004775	.0178791	.0311106	.3690953	.0823506
#2	.0975798	-.000168	.0003930	.0172018	.0286345	.3553552	.0839726
#3	.0724402	.000875	.0005861	.0179677	.0281421	.3628122	.0866988

Sample Name: L1948-01 Acquired: 3/17/2020 19:06:27 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OILY-DEBRIS- Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.214836	-.001286	.0022383
Stddev	.008345	.000371	.0000822
%RSD	.6869604	28.88195	3.670885

#1	1.211662	-.000899	.0021501
#2	1.208544	-.001639	.0022522
#3	1.224303	-.001320	.0023126

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1136.311	32588.70	5996.705	824.6429	1802.852
Stddev	1.062	75.97	38.435	3.3626	3.650
%RSD	.0934851	.2331193	.6409391	.4077692	.2024453

#1	1136.856	32525.35	5989.762	820.7992	1800.472
#2	1136.989	32567.82	5962.215	826.0880	1807.054
#3	1135.086	32672.93	6038.139	827.0414	1801.029

Sample Name: L1948-03 Acquired: 3/17/2020 19:10:30 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OILY-DEBRIS- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0044477	.0303137	.0023054	.0005127	.0017097	.1448213	.0062687
Stddev	.0013009	.0006705	.0025639	.0025541	.0010283	.0117799	.0008632
%RSD	29.24988	2.212009	111.2093	498.1734	60.14506	8.134056	13.76964

#1	.0033141	.0295928	.0014590	.0034438	.0028867	.1401617	.0064053
#2	.0058681	.0304295	.0051855	-.001235	.0012562	.1360841	.0053453
#3	.0041608	.0309188	.0002718	-.000670	.0009860	.1582183	.0070554

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000550	-.000214	.9459644	.0067691	-.000075	.0101667	.8871613
Stddev	.0000992	.000028	.0199686	.0002419	.000346	.0007750	.0110127
%RSD	180.5529	13.31791	2.110922	3.574165	459.4319	7.622733	1.241342

#1	-.000045	-.000224	.9359267	.0065385	-.000455	.0093062	.8748048
#2	.000057	-.000236	.9330061	.0067479	.000009	.0103842	.8959410
#3	.000153	-.000182	.9689604	.0070210	.000221	.0108097	.8907381

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0056897	.2468895	.0012159	.0000975	.5827967	-.001622	.3099565
Stddev	.0004739	.0030742	.0006255	.0003006	.0099613	.000764	.0023736
%RSD	8.328786	1.245173	51.44311	308.1882	1.709224	47.08851	.7657928

#1	.0051463	.2487274	.0005512	.0000807	.5712994	-.001910	.3118366
#2	.0059052	.2486007	.0013034	-.000194	.5888401	-.002200	.3072893
#3	.0060175	.2433405	.0017930	.000406	.5882507	-.000756	.3107436

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0575272	-.002756	-.000484	.0124669	.0055085	.1512483	.0237309
Stddev	.0073780	.000360	.000160	.0011036	.0002245	.0070325	.0014974
%RSD	12.82524	13.05175	33.08306	8.851835	4.076110	4.649646	6.310068

#1	.0654648	-.002804	-.000301	.0136727	.0057401	.1555508	.0223568
#2	.0562381	-.003089	-.000596	.0122210	.0054935	.1550613	.0235091
#3	.0508787	-.002375	-.000556	.0115071	.0052918	.1431328	.0253269

Sample Name: L1948-03 Acquired: 3/17/2020 19:10:30 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OILY-DEBRIS- Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8969542	-.002252	.0010960
Stddev	.0054917	.001652	.0001119
%RSD	.6122584	73.35131	10.21064

#1	.9022514	-.003840	.0009848
#2	.8973243	-.000543	.0010947
#3	.8912868	-.002373	.0012086

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1150.558	32777.90	6043.608	836.1145	1822.148
Stddev	1.355	92.53	24.349	5.6357	2.855
%RSD	.1177697	.2823050	.4028927	.6740381	.1567070

#1	1150.220	32709.11	6023.645	830.2537	1825.340
#2	1152.050	32741.50	6070.736	841.4943	1821.268
#3	1149.403	32883.10	6036.443	836.5957	1819.837

Sample Name: CCV06 Acquired: 3/17/2020 19:14:33 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16138 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.902634	4.967595	4.914284	4.981786	4.966750	9.872772	9.994200
Stddev	.018760	.034564	.025217	.015524	.004050	.174341	.347653
%RSD	.3826459	.6957987	.5131415	.3116074	.0815501	1.765873	3.478546

#1	4.882307	4.929127	4.885362	4.964962	4.962990	9.676779	9.600572
#2	4.906315	4.996040	4.931668	4.995556	4.971039	9.930960	10.12278
#3	4.919281	4.977618	4.925822	4.984838	4.966223	10.01058	10.25924

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2498426	2.472287	24.38950	.9710783	2.469554	1.247702	4.891649
Stddev	.0026637	.007222	.47390	.0030484	.009942	.000950	.040792
%RSD	1.066143	.2921349	1.943041	.3139176	.4025988	.0761761	.8339114

#1	.2468878	2.463948	23.86026	.9745858	2.458079	1.246732	4.857332
#2	.2505803	2.476578	24.53365	.9695809	2.475599	1.248631	4.880865
#3	.2520596	2.476334	24.77458	.9690683	2.474985	1.247742	4.936749

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.478353	24.02631	2.467824	1.250178	24.17043	2.475390	2.508184
Stddev	.050765	.42300	.001298	.001512	.16017	.042786	.005719
%RSD	2.048334	1.760562	.0526123	.1209377	.6626766	1.728457	.2280228

#1	2.419920	23.60134	2.466760	1.248467	23.98550	2.426648	2.509715
#2	2.503540	24.03029	2.469270	1.250730	24.26014	2.506747	2.501856
#3	2.511600	24.44731	2.467442	1.251335	24.26564	2.492775	2.512983

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	23.83612	4.966637	4.934534	4.859492	4.970209	4.813502	5.062413
Stddev	.07373	.054122	.012632	.025867	.080986	.045050	.011484
%RSD	.3093259	1.089702	.2559919	.5323083	1.629435	.9359179	.2268462

#1	23.75413	4.904166	4.919977	4.830093	4.876757	4.765323	5.051514
#2	23.85727	4.996389	4.942606	4.869620	5.013978	4.820604	5.061322
#3	23.89696	4.999355	4.941019	4.878763	5.019893	4.854580	5.074404

Sample Name: CCV06 Acquired: 3/17/2020 19:14:33 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCV16138 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.917948	4.971623	4.897981
Stddev	.015236	.079912	.117090
%RSD	.3098032	1.607362	2.390574

#1	4.914613	4.879548	4.762879
#2	4.934575	5.012410	4.970064
#3	4.904656	5.022911	4.961001

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1086.971	30723.53	5783.187	787.9751	1623.315
Stddev	3.325	120.41	35.787	3.6818	3.289
%RSD	.3058500	.3919276	.6188099	.4672519	.2026156

#1	1090.018	30591.15	5823.210	784.0831	1626.682
#2	1083.426	30826.54	5772.085	791.4027	1620.110
#3	1087.471	30752.89	5754.267	788.4396	1623.153

Sample Name: CCB06 Acquired: 3/17/2020 19:18:34 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: CCB16138 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002101	.0007769	-.000187	-.000785	.0004577	-.007632	-.002102
Stddev	.004325	.0022897	.002312	.005854	.0005517	.015261	.000717
%RSD	205.8428	294.7299	1238.072	745.3667	120.5462	199.9493	34.11482

#1	-.001381	.0027209	-.002017	-.006207	.0007723	-.000770	-.002790
#2	-.006740	.0013567	.002412	-.001570	.0007800	-.025119	-.002155
#3	.001819	-.001747	-.000955	.005421	-.000179	.002993	-.001359

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000283	.0000312	.0023919	-.000660	.0003150	.0003347	.0014351
Stddev	.0001073	.0001358	.0185947	.000576	.0002672	.0006447	.0041602
%RSD	379.0952	435.1728	777.4140	87.38541	84.82039	192.6003	289.8878

#1	-.000057	-.000034	.0083015	.000004	.0000145	-.000286	.0050884
#2	.000149	-.000060	-.018440	-.000947	.0005259	.001001	-.003093
#3	-.000007	.000187	.017314	-.001035	.0004046	.000289	.002310

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000179	.0159648	.0001761	-.000719	-.057190	.0009141	-.000276
Stddev	.000229	.0287993	.0004332	.000439	.006810	.0009695	.000187
%RSD	127.7793	180.3917	246.0182	60.99627	11.90830	106.0708	67.65802

#1	.000085	-.016518	.0006651	-.001221	-.064119	.0001559	-.000309
#2	-.000299	.038374	.0000229	-.000411	-.056948	.0020065	-.000444
#3	-.000323	.026038	-.000160	-.000526	-.050504	.0005798	-.000075

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.027424	-.001982	.0010658	-.000336	-.000959	.0022289	.0001083
Stddev	.025986	.000264	.0000807	.001859	.000666	.0044386	.0026023
%RSD	94.75557	13.34078	7.574131	553.5714	69.45039	199.1404	2403.664

#1	.001790	-.001692	.0009737	-.001676	-.001412	-.002848	.0031079
#2	-.036101	-.002044	.0011243	-.001118	-.001271	.005377	-.001546
#3	-.047962	-.002210	.0010994	.001787	-.000194	.004157	-.001237

Sample Name: CCB06 Acquired: 3/17/2020 19:18:34 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: CCB16138 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	-.005142	-.002850	.0000322
Stddev	.008355	.001478	.0000344
%RSD	162.4993	51.87395	106.7388

#1	-.003721	-.001234	-.000007
#2	-.014116	-.004135	.000048
#3	.002412	-.003179	.000056

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1119.954	31715.37	5755.966	811.7774	1744.361
Stddev	2.389	169.18	73.614	3.0075	1.591
%RSD	.2132877	.5334443	1.278913	.3704849	.0911920

#1	1120.236	31592.70	5683.563	808.5251	1743.314
#2	1117.437	31908.38	5753.599	812.3493	1743.578
#3	1122.189	31645.04	5830.734	814.4580	1746.191

Sample Name: L1948-05 Acquired: 3/17/2020 19:22:39 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OILY-DEBRIS- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0021370	.0071951	.0501067	.0214955	.0109535	4.385567	.4819134
Stddev	.0032177	.0051533	.0011771	.0024070	.0026166	.071499	.0088655
%RSD	150.5660	71.62234	2.349109	11.19746	23.88854	1.630325	1.839642

#1	.0013640	.0082731	.0498114	.0193260	.0082432	4.304575	.4722619
#2	.0056708	.0117242	.0514032	.0240847	.0111521	4.412192	.4837839
#3	-.000624	.0015881	.0491053	.0210758	.0134651	4.439933	.4896944

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000082	.0020352	17.60817	.0311960	.0043002	.4019301	12.26693
Stddev	.000116	.0003681	.41569	.0003250	.0003483	.0015589	.14012
%RSD	142.2176	18.08960	2.360782	1.041635	8.099232	.3878668	1.142255

#1	.000015	.0016281	17.16952	.0315649	.0039616	.4016537	12.11852
#2	-.000211	.0023447	17.65870	.0310709	.0042815	.4005279	12.28534
#3	-.000049	.0021327	17.99628	.0309522	.0046574	.4036088	12.39694

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1786145	6.979846	.0371040	.0009605	29.00558	.0076296	3.093569
Stddev	.0032249	.101410	.0003124	.0004265	.24033	.0035016	.006961
%RSD	1.805535	1.452896	.8418643	44.40015	.8285670	45.89433	.2250212

#1	.1753615	6.895080	.0370477	.0013375	28.75027	.0080900	3.096265
#2	.1786714	6.952266	.0374408	.0004976	29.03906	.0039207	3.085663
#3	.1818106	7.092193	.0368237	.0010466	29.22742	.0108782	3.098780

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	3.356812	.0056985	.0009183	.0296626	.1293710	.5325598	.5723392
Stddev	.024554	.0023647	.0004440	.0005885	.0037060	.0036556	.0055505
%RSD	.7314735	41.49644	48.35258	1.983811	2.864607	.6864257	.9697894

#1	3.334455	.0030033	.0009647	.0302231	.1262441	.5355794	.5770101
#2	3.383092	.0074249	.0004529	.0297149	.1284044	.5284955	.5662031
#3	3.352890	.0066674	.0013373	.0290497	.1334645	.5336044	.5738045

Sample Name: L1948-05 Acquired: 3/17/2020 19:22:39 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OILY-DEBRIS- Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	3.061394	.0031910	.0831282
Stddev	.007904	.0019049	.0015323
%RSD	.2581882	59.69432	1.843306

#1	3.061257	.0010581	.0815232
#2	3.069366	.0047227	.0832858
#3	3.053560	.0037923	.0845756

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1155.033	32480.20	6066.662	844.5945	1755.048
Stddev	2.610	27.50	61.880	3.2859	5.078
%RSD	.2259744	.0846808	1.019998	.3890516	.2893272

#1	1157.756	32456.47	6131.339	842.8915	1760.621
#2	1154.790	32510.35	6060.627	842.5097	1753.840
#3	1152.553	32473.79	6008.021	848.3823	1750.683

Sample Name: L1948-07 Acquired: 3/17/2020 19:26:38 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OILY-DEBRIS- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000317	.0046922	.0516487	.0090081	.0064870	2.560372	.2048488
Stddev	.0052847	.0030910	.0019569	.0020887	.0019157	.043397	.0032055
%RSD	16667.32	65.87596	3.788903	23.18656	29.53124	1.694938	1.564819

#1	.0060360	.0081983	.0514743	.0101674	.0061899	2.511488	.2013133
#2	-.003914	.0023605	.0536870	.0065969	.0047372	2.575276	.2075654
#3	-.002027	.0035178	.0497849	.0102601	.0085339	2.594354	.2056677

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000843	.0006194	9.274230	.0322610	.0029400	.2577746	6.554002
Stddev	.0000621	.0001192	.190445	.0002315	.0005216	.0010891	.122105
%RSD	73.64835	19.24805	2.053487	.7175234	17.74238	.4224839	1.863062

#1	.0001557	.0005041	9.060481	.0325269	.0031344	.2576742	6.415776
#2	.0000441	.0007422	9.336351	.0321041	.0033364	.2567392	6.599035
#3	.0000530	.0006117	9.425859	.0321520	.0023490	.2589104	6.647195

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0813171	3.300429	.0151502	.0007063	4.594901	.0026998	1.834981
Stddev	.0014371	.023433	.0002632	.0004118	.027274	.0041482	.004019
%RSD	1.767298	.7099990	1.737301	58.30846	.5935749	153.6508	.2190098

#1	.0799520	3.273506	.0148611	.0010054	4.563478	-.001508	1.830835
#2	.0811826	3.311551	.0153759	.0008769	4.608799	.002822	1.838859
#3	.0828168	3.316230	.0152135	.0002366	4.612427	.006786	1.835249

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.8050064	-.002429	.0004696	.0251191	.0839104	.1599022	.3706646
Stddev	.0093807	.000511	.0003544	.0003334	.0009207	.0135815	.0056911
%RSD	1.165299	21.03360	75.47132	1.327426	1.097246	8.493609	1.535380

#1	.8009954	-.001887	.0008723	.0253731	.0833780	.1580230	.3679442
#2	.7982980	-.002901	.0002056	.0252426	.0833796	.1473582	.3668442
#3	.8157258	-.002500	.0003307	.0247415	.0849735	.1743254	.3772054

Sample Name: L1948-07 Acquired: 3/17/2020 19:26:38 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OILY-DEBRIS- Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.594800	.0005075	.0524505
Stddev	.014274	.0020431	.0008783
%RSD	.8950530	402.5452	1.674563

#1	1.610171	-.001848	.0514733
#2	1.592267	.001792	.0527040
#3	1.581961	.001580	.0531742

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1182.964	33258.13	6181.937	868.2745	1834.990
Stddev	2.133	68.46	11.888	1.9071	2.152
%RSD	.1803186	.2058430	.1922972	.2196451	.1172640

#1	1184.662	33300.68	6189.443	870.2281	1833.551
#2	1180.570	33294.54	6188.137	866.4176	1833.956
#3	1183.661	33179.15	6168.231	868.1779	1837.464

Sample Name: L1948-09 Acquired: 3/17/2020 19:30:39 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OILY-STONES Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0785860	-.071613	.1422083	.1181056	.0282764	-.672007
Stddev	.0010718	.008399	.0074387	.0093472	.0020500	.040342
%RSD	1.363847	11.72799	5.230829	7.914307	7.249749	6.003237

#1	.0773500	-.077920	.1489566	.1206998	.0294783	-.626326
#2	.0791490	-.074840	.1342320	.1077353	.0259094	-.702746
#3	.0792590	-.062079	.1434361	.1258817	.0294415	-.686949

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0640305	.0011759	.0123446	F 4037.589	-.004143	.0266056
Stddev	.0008087	.0004510	.0000606	82.376	.000375	.0010714
%RSD	1.263045	38.35274	.4909086	2.040231	9.056409	4.027019

#1	.0635179	.0011363	.0123061	3943.644	-.004111	.0268865
#2	.0649628	.0016453	.0123132	4097.468	-.004533	.0254218
#3	.0636109	.0007460	.0124145	4071.656	-.003785	.0275086

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0076583	67.47796	6.721576	F 2609.595	.0513190	-.027050
Stddev	.0003212	.81407	.068509	34.851	.0018429	.000746
%RSD	4.194411	1.206424	1.019242	1.335504	3.591011	2.757521

#1	.0078759	66.54142	6.643637	2569.494	.0507059	-.027874
#2	.0078095	67.87638	6.772279	2632.568	.0498608	-.026421
#3	.0072893	68.01608	6.748811	2626.723	.0533902	-.026855

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	1.999630	.0484243	.2455987	2.098001	-.007797	-.002525
Stddev	.040837	.0055528	.0028739	.048783	.003052	.000713
%RSD	2.042239	11.46700	1.170172	2.325202	39.14563	28.24231

#1	1.964531	.0522688	.2475664	2.048956	-.010207	-.001769
#2	1.989907	.0420582	.2423006	2.098531	-.008818	-.003185
#3	2.044451	.0509461	.2469290	2.146517	-.004365	-.002622

Sample Name: L1948-09 Acquired: 3/17/2020 19:30:39 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OILY-STONES Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000821	-.007520	1.512787	3.996056	.4803634	.2498396
Stddev	.003091	.003862	.010387	.032036	.0205229	.0045332
%RSD	376.5125	51.34891	.6866312	.8016898	4.272376	1.814455

#1	-.003936	-.005847	1.503441	4.019094	.5021416	.2451293
#2	.002244	-.011937	1.510950	3.959472	.4775657	.2541721
#3	-.000771	-.004778	1.523970	4.009602	.4613828	.2502173

Elem	Sr4077
Units	ppm
Avg	.8607485
Stddev	.0091198
%RSD	1.059516

#1	.8512448
#2	.8694284
#3	.8615725

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	869.9305	25333.68	5437.027	628.3452	1026.253
Stddev	3.2658	29.29	28.483	5.9659	1.847
%RSD	.3754128	.1156154	.5238639	.9494615	.1799660

#1	867.4965	25300.18	5420.013	623.8473	1025.646
#2	868.6529	25354.40	5421.159	635.1129	1024.786
#3	873.6419	25346.47	5469.909	626.0755	1028.327

Sample Name: L1948-12 Acquired: 3/17/2020 19:34:48 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OIL Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0005038	.0110112	-.001411	.0061302	.0000030	-.002379	-.000870
Stddev	.0035410	.0022263	.003497	.0008874	.0020825	.006063	.000419
%RSD	702.8275	20.21860	247.7749	14.47587	69097.00	254.8940	48.14392

#1	.0038432	.0127007	-.001815	.0068004	.0023872	-.003260	-.000640
#2	.0008776	.0118445	.002270	.0051238	-.001461	.004077	-.001353
#3	-.003209	.0084885	-.004689	.0064665	-.000917	-.007953	-.000616

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000147	-.000246	.4352767	.0001364	.0000748	.0007682	.0263880
Stddev	.000126	.000115	.0225613	.0004181	.0002070	.0008200	.0056864
%RSD	86.25163	46.58544	5.183207	306.5183	276.7095	106.7389	21.54933

#1	-.000107	-.000155	.4321673	-.000346	.0002536	.0003530	.0329505
#2	-.000045	-.000209	.4144315	.000364	.0001227	.0002389	.0229165
#3	-.000288	-.000374	.4592315	.000391	-.000152	.0017127	.0232971

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0012033	.1797780	.0000043	.0000550	.0596191	-.002818	.0367024
Stddev	.0002735	.0301601	.0002218	.0000565	.0070627	.002176	.0005968
%RSD	22.72581	16.77632	5107.452	102.7682	11.84637	77.22812	1.626107

#1	.0010307	.1505883	-.000215	.0000779	.0576748	-.002398	.0373394
#2	.0015186	.1779227	.000229	.0000965	.0537322	-.000882	.0361562
#3	.0010606	.2108229	-.000001	-.000009	.0674503	-.005173	.0366117

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.002560	-.004434	-.000070	.0126462	.0008984	.0040820	.0167863
Stddev	.025508	.001115	.000265	.0003752	.0007392	.0072599	.0017695
%RSD	996.4572	25.15418	380.2116	2.967005	82.28074	177.8519	10.54103

#1	-.020349	-.005684	-.000368	.0127831	.0009433	.0091559	.0169644
#2	-.013996	-.003541	.000022	.0129338	.0016141	.0073243	.0184600
#3	.026665	-.004078	.000137	.0122218	.0001377	-.004234	.0149346

Sample Name: L1948-12 Acquired: 3/17/2020 19:34:48 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OIL Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.4505954	-.002798	.0004994
Stddev	.0021344	.001625	.0000762
%RSD	.4736859	58.06556	15.25402

#1	.4498795	-.002284	.0005449
#2	.4489109	-.001493	.0004114
#3	.4529957	-.004618	.0005418

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1132.767	32101.07	5911.526	817.2891	1786.915
Stddev	3.508	31.30	51.592	6.3257	9.557
%RSD	.3096770	.0975110	.8727289	.7739878	.5348361

#1	1129.424	32065.15	5860.653	815.3859	1777.521
#2	1136.419	32115.58	5910.118	824.3479	1796.628
#3	1132.457	32122.48	5963.807	812.1335	1786.597

Sample Name: L1949-02 Acquired: 3/17/2020 19:38:54 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: VNJ-204 Custom ID2: Custom ID3:
 Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.034692	.0174317	.7255703	-.147343	-.011345	134.2568	.4766639
Stddev	.002067	.0057723	.0045467	.009152	.002322	3.1239	.0095539
%RSD	5.958285	33.11390	.6266442	6.211246	20.47071	2.326775	2.004318

#1	-.032383	.0114969	.7238885	-.141706	-.013997	130.6582	.4659004
#2	-.035322	.0177716	.7221040	-.142420	-.010365	136.2716	.4841399
#3	-.036371	.0230265	.7307183	-.157903	-.009673	135.8404	.4799514

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0033843	-.010492	8.488696	.3521492	.0556968	.2366592	267.2602
Stddev	.0007243	.000823	.197780	.0022975	.0008916	.0014045	5.7851
%RSD	21.40268	7.847749	2.329918	.6524279	1.600857	.5934705	2.164597

#1	.0038203	-.009548	8.260331	.3495982	.0547453	.2381218	260.6262
#2	.0025481	-.010861	8.604844	.3527942	.0558318	.2365347	269.8992
#3	.0037844	-.011066	8.600913	.3540553	.0565132	.2353211	271.2552

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9247357	10.14522	.1515757	.0237441	2.445317	.3708252	.7976886
Stddev	.0217580	.20098	.0019555	.0014676	.034689	.0108255	.0076276
%RSD	2.352891	1.980983	1.290136	6.181031	1.418571	2.919286	.9562175

#1	.8997796	9.91322	.1510302	.0221009	2.412694	.3600321	.8027768
#2	.9397256	10.25637	.1499508	.0249247	2.481756	.3707607	.7889184
#3	.9347018	10.26607	.1537460	.0242066	2.441500	.3816827	.8013705

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	13.56495	.0148854	.0285080	.0276342	1.313233	3.354146	4.582164
Stddev	.14273	.0129476	.0003882	.0016609	.023779	.037013	.020259
%RSD	1.052163	86.98163	1.361809	6.010369	1.810727	1.103501	.4421239

#1	13.40130	-.000052	.0284241	.0268014	1.286435	3.384393	4.589463
#2	13.62990	.022902	.0281686	.0295467	1.331813	3.365174	4.559267
#3	13.66364	.021806	.0289313	.0265544	1.321450	3.312873	4.597762

Sample Name: L1949-02 Acquired: 3/17/2020 19:38:54 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: VNJ-204 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.068368	.0569912	-.203787
Stddev	.016792	.0009416	.004951
%RSD	1.571698	1.652237	2.429634

#1	1.056059	.0560983	-.198140
#2	1.061550	.0569003	-.205842
#3	1.087497	.0579749	-.207380

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1238.838	34712.97	6660.333	900.9983	1731.580
Stddev	1.851	52.83	28.176	6.3751	.905
%RSD	.1493970	.1521984	.4230383	.7075632	.0522637

#1	1238.206	34698.46	6673.014	894.9809	1731.582
#2	1237.386	34668.92	6628.046	900.3347	1732.483
#3	1240.922	34771.54	6679.941	907.6793	1730.673

Sample Name: L1949-04 Acquired: 3/17/2020 19:42:49 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: VNJ-219 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.064345	.0186002	.5064568	-.167189	-.022617	233.4724	.7952565
Stddev	.004233	.0050708	.0033517	.007250	.003018	3.6672	.0144916
%RSD	6.578135	27.26218	.6617886	4.336466	13.34582	1.570714	1.822252

#1	-.069231	.0128608	.5044026	-.166260	-.025824	229.5870	.7814541
#2	-.061986	.0224738	.5103244	-.160448	-.019831	233.9569	.7939646
#3	-.061817	.0204660	.5046433	-.174859	-.022196	236.8732	.8103508

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0035393	-.011793	10.47867	.3440429	.0678583	.1570922	325.3447
Stddev	.0001952	.001070	.16520	.0019574	.0003551	.0027830	5.8791
%RSD	5.514612	9.071473	1.576566	.5689279	.5232697	1.771570	1.807027

#1	.0037633	-.010577	10.30397	.3420718	.0677792	.1602810	318.6291
#2	.0034488	-.012589	10.49966	.3440707	.0675495	.1558417	327.8429
#3	.0034058	-.012214	10.63237	.3459862	.0682463	.1551537	329.5621

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.9041594	12.66206	.2051133	.0288166	4.879496	.4602633	.5246770
Stddev	.0158761	.24165	.0025853	.0010340	.098498	.0123104	.0018815
%RSD	1.755900	1.908451	1.260431	3.588090	2.018617	2.674646	.3586098

#1	.8869265	12.40396	.2022512	.0276438	4.767046	.4460793	.5238876
#2	.9073608	12.69929	.2058096	.0292091	4.920951	.4665444	.5268247
#3	.9181909	12.88294	.2072792	.0295968	4.950491	.4681662	.5233187

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	9.640786	.0789622	-.001238	.0167159	1.816275	2.754029	5.235424
Stddev	.233360	.0116759	.000200	.0009613	.033130	.047526	.018349
%RSD	2.420552	14.78674	16.19223	5.750836	1.824056	1.725679	.3504849

#1	9.371459	.0655719	-.001155	.0175595	1.781274	2.699152	5.229587
#2	9.782810	.0842966	-.001092	.0169189	1.820406	2.781234	5.220704
#3	9.768089	.0870181	-.001467	.0156693	1.847146	2.781702	5.255982

Sample Name: L1949-04 Acquired: 3/17/2020 19:42:49 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: VNJ-219 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.084822	.0682665	-.271486
Stddev	.006013	.0020656	.004920
%RSD	.5542729	3.025756	1.812096

#1	1.089619	.0663136	-.265866
#2	1.078077	.0704288	-.273581
#3	1.086771	.0680573	-.275011

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1226.660	34153.25	6614.106	888.4245	1706.474
Stddev	3.979	8.80	31.150	2.0717	3.307
%RSD	.3244085	.0257690	.4709681	.2331854	.1937853

#1	1222.119	34163.37	6581.959	888.0063	1703.343
#2	1229.537	34147.41	6644.154	886.5939	1709.933
#3	1228.324	34148.96	6616.203	890.6734	1706.145

Sample Name: L1948-11 Acquired: 3/17/2020 19:46:46 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OILY-STONES Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0065649	.0083677	-.004367	.0587074	.0117802	.0693916	.1558950
Stddev	.0009599	.0018725	.004422	.0031689	.0008902	.0095323	.0038621
%RSD	14.62101	22.37719	101.2610	5.397755	7.556827	13.73698	2.477384

#1	.0074565	.0074020	-.006811	.0555899	.0124534	.0668185	.1514368
#2	.0055489	.0071753	-.007028	.0619253	.0121163	.0799464	.1580284
#3	.0066892	.0105259	.000738	.0586070	.0107709	.0614100	.1582198

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0002755	.0011596	66.12329	-.001019	-.001058	-.000089	.6829213
Stddev	.0000496	.0001487	2.23965	.001584	.000337	.000135	.0252198
%RSD	18.02208	12.82498	3.387084	155.4247	31.87306	152.8785	3.692925

#1	.0003089	.0013298	63.54289	.000774	-.000751	-.000202	.6804399
#2	.0002990	.0010950	67.26449	-.001605	-.001003	-.000126	.7092901
#3	.0002184	.0010542	67.56249	-.002227	-.001419	.000062	.6590340

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1205134	36.93936	.0032931	-.000910	294.6831	-.002100	.0548371
Stddev	.0045370	1.58631	.0003158	.000364	9.0462	.001792	.0002489
%RSD	3.764761	4.294351	9.588878	39.97547	3.069793	85.32976	.4538478

#1	.1153851	35.10766	.0032679	-.000682	284.2393	-.000046	.0550820
#2	.1240049	37.84937	.0029908	-.000718	299.7381	-.002907	.0548449
#3	.1221501	37.86104	.0036208	-.001329	300.0719	-.003345	.0545844

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.1098942	.0143448	-.003943	.0001861	-.000210	.0450603	.0015347
Stddev	.0224981	.0006107	.000849	.0016492	.000870	.0109625	.0033291
%RSD	20.47252	4.257398	21.53227	886.2625	414.9898	24.32848	216.9186

#1	.1326596	.0137354	-.004739	.0016414	-.000520	.0351704	.0046865
#2	.1093496	.0143423	-.004041	-.001605	.000773	.0431628	.0018648
#3	.0876733	.0149568	-.003049	.000522	-.000882	.0568476	-.001947

Sample Name: L1948-11 Acquired: 3/17/2020 19:46:46 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OILY-STONES Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.1139510	.0008586	.0127062
Stddev	.0046486	.0006111	.0005209
%RSD	4.079475	71.17390	4.099847

#1	.1166279	.0015638	.0121063
#2	.1166418	.0004831	.0130440
#3	.1085832	.0005290	.0129684

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1016.478	28793.74	5750.308	734.0124	1499.901
Stddev	4.823	146.91	20.094	2.3021	3.836
%RSD	.4745119	.5102141	.3494351	.3136301	.2557430

#1	1010.948	28641.04	5762.966	732.7864	1495.561
#2	1018.670	28806.13	5727.139	736.6680	1501.304
#3	1019.816	28934.07	5760.819	732.5828	1502.838

Sample Name: L1950-01 Acquired: 3/17/2020 19:50:58 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OILY-DEBRIS- Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0476991	.0150125	-.000363	.0218683	.0101008	.0486657	.2688035
Stddev	.0052787	.0021520	.001673	.0005322	.0010008	.0071294	.0071416
%RSD	11.06667	14.33455	460.7680	2.433562	9.907757	14.64978	2.656814

#1	.0522934	.0139357	-.000474	.0212944	.0112461	.0568109	.2606214
#2	.0419329	.0136115	.001363	.0223456	.0096614	.0435584	.2720043
#3	.0488709	.0174904	-.001977	.0219649	.0093950	.0456277	.2737848

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000949	.0002675	9.037698	.0009931	.0011099	.0008803	.0257732
Stddev	.0000160	.0002080	.420372	.0004210	.0002657	.0007134	.0064380
%RSD	16.86245	77.77365	4.651321	42.39492	23.94308	81.04009	24.97955

#1	.0000832	.0004258	8.565411	.0013819	.0014010	.0001372	.0210349
#2	.0000883	.0003447	9.176774	.0010514	.0008804	.0015597	.0331031
#3	.0001131	.0000319	9.370908	.0005460	.0010482	.0009440	.0231814

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0363682	2.477538	.0031997	-.000485	262.1023	.0014918	.1813627
Stddev	.0015074	.090759	.0006980	.000627	8.9622	.0009863	.0014690
%RSD	4.144765	3.663270	21.81329	129.3720	3.419363	66.11531	.8099716

#1	.0347053	2.377979	.0036599	.000151	252.5967	.0012671	.1828232
#2	.0367545	2.498975	.0035426	-.000502	263.3119	.0025712	.1798853
#3	.0376449	2.555659	.0023966	-.001103	270.3984	.0006373	.1813796

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.018487	.0518203	-.000614	-.001144	-.000226	1.464898	.0561735
Stddev	.146585	.0009554	.000422	.001006	.000713	.039118	.0023280
%RSD	3.647764	1.843745	68.71491	87.91558	314.9186	2.670376	4.144255

#1	3.856194	.0513637	-.001037	-.000142	-.000031	1.420111	.0545324
#2	4.058005	.0511789	-.000610	-.002153	.000368	1.492375	.0588379
#3	4.141262	.0529184	-.000194	-.001137	-.001016	1.482208	.0551503

Sample Name: L1950-01 Acquired: 3/17/2020 19:50:58 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OILY-DEBRIS- Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	1.404407	-.000315	.1231570
Stddev	.006695	.000948	.0042175
%RSD	.4767064	300.7877	3.424522

#1	1.408711	-.001270	.1183137
#2	1.396694	.000626	.1251375
#3	1.407816	-.000301	.1260197

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1045.059	29466.80	5808.168	755.2663	1557.444
Stddev	2.360	42.84	66.743	3.6964	6.566
%RSD	.2258034	.1453882	1.149115	.4894107	.4215991

#1	1047.294	29482.71	5885.234	759.3763	1563.702
#2	1045.291	29418.27	5769.108	754.2083	1558.022
#3	1042.592	29499.40	5770.164	752.2142	1550.607

Sample Name: L1934-01DLX10 Acquired: 3/17/2020 19:55:10 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-02-031620 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.005544	-.000285	.0046193	.0100253	.0042079	.0031823	.0031553
Stddev	.004623	.002297	.0014125	.0023435	.0006048	.0090072	.0002346
%RSD	83.38325	806.3413	30.57812	23.37598	14.37198	283.0429	7.435388

#1	-.001868	-.001488	.0032635	.0103253	.0042848	-.003320	.0033039
#2	-.010734	-.001730	.0060824	.0122043	.0047705	.013463	.0028849
#3	-.004031	.002363	.0045119	.0075462	.0035683	-.000596	.0032772

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0001175	.0014091	.3172838	.0132273	.0000869	-.000049	.0511472
Stddev	.0000713	.0000944	.0086457	.0007227	.0003357	.000462	.0090750
%RSD	60.63104	6.702101	2.724920	5.463994	386.4288	953.1266	17.74292

#1	.0000975	.0013602	.3093529	.0138283	-.000163	-.000227	.0500577
#2	.0001967	.0013492	.3159982	.0134283	-.000045	-.000395	.0426662
#3	.0000584	.0015180	.3265003	.0124254	.000468	.000477	.0607178

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0084924	.0326014	.0001337	-.000210	6.743254	.0001126	4.810991
Stddev	.0006603	.0354634	.0005275	.000521	.145682	.0006257	.003419
%RSD	7.775174	108.7788	394.6496	248.4980	2.160409	555.5704	.0710756

#1	.0083876	.0480715	-.000401	.000388	6.577658	.0002454	4.813820
#2	.0078908	-.007969	.000654	-.000453	6.800421	-.000569	4.807191
#3	.0091989	.057702	.000148	-.000564	6.851681	.000661	4.811961

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0573731	.0129100	-.000746	-.000322	-.000258	.0040692	.0030669
Stddev	.0224830	.0016901	.000408	.000888	.000988	.0088591	.0020989
%RSD	39.18733	13.09152	54.69156	275.6680	382.1956	217.7104	68.43693

#1	.0359897	.0140095	-.000366	.000666	.000776	.0141228	.0024064
#2	.0553155	.0137566	-.001177	-.000578	-.000360	.0006790	.0013777
#3	.0808142	.0109639	-.000695	-.001055	-.001191	-.002594	.0054166

Sample Name: L1934-01DLX10 Acquired: 3/17/2020 19:55:10 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-02-031620 Custom ID2: Custom ID3:
Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.2893786	-.000588	.0021331
Stddev	.0052925	.001899	.0000586
%RSD	1.828911	323.0326	2.748612

#1	.2832802	-.002780	.0021088
#2	.2927697	.000545	.0022000
#3	.2920860	.000471	.0020905

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1124.738	31564.50	5813.747	816.3662	1749.076
Stddev	4.336	51.61	34.678	1.8229	12.485
%RSD	.3854696	.1634963	.5964844	.2232916	.7138050

#1	1126.055	31544.29	5777.036	814.8111	1742.953
#2	1128.262	31526.06	5818.252	818.3722	1763.441
#3	1119.897	31623.15	5845.952	815.9153	1740.835

Sample Name: L1934-03DLX10 Acquired: 3/17/2020 19:59:13 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-02-031620 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.007684	.0006397	.1192221	.0046037	.0041076	.0307232	.0148379
Stddev	.003070	.0008372	.0011027	.0053577	.0000650	.0169120	.0002076
%RSD	39.95329	130.8706	.9249167	116.3769	1.582933	55.04629	1.399315

#1	-.009381	.0015474	.1200875	.0001159	.0041041	.0175245	.0150637
#2	-.004140	-.000102	.1195982	.0105353	.0041743	.0248583	.0146551
#3	-.009530	.000474	.1179805	.0031599	.0040444	.0497870	.0147949

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0000012	.0482045	.0848700	.0346717	.0010121	.0005462	.1439571
Stddev	.0000525	.0001490	.0110043	.0006465	.0001375	.0006836	.0051582
%RSD	4532.886	.3090578	12.96608	1.864749	13.58160	125.1650	3.583172

#1	.0000614	.0480731	.0761011	.0351743	.0011692	.0008606	.1469843
#2	-.000035	.0483664	.0972184	.0339423	.0009141	-.000238	.1380011
#3	-.000023	.0481740	.0812904	.0348985	.0009530	.001016	.1468858

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0054452	.0401361	.0006720	-.000680	24.34635	-.000940	13.25805
Stddev	.0003404	.0203186	.0003416	.000604	.54081	.002342	.03114
%RSD	6.251831	50.62418	50.83708	88.91827	2.221309	248.9922	.2348810

#1	.0056013	.0278304	.0009706	.000018	23.79015	-.001729	13.23222
#2	.0050547	.0289895	.0002995	-.001031	24.37859	-.002786	13.29263
#3	.0056795	.0635884	.0007459	-.001026	24.87032	.001694	13.24931

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0582369	.0309119	-.001662	-.000855	.0006512	.0179543	.0036161
Stddev	.0166978	.0005703	.000065	.001174	.0003387	.0080846	.0018677
%RSD	28.67217	1.844803	3.920541	137.2645	52.00340	45.02896	51.64951

#1	.0540161	.0302615	-.001654	-.001850	.0007226	.0189260	.0042420
#2	.0440545	.0311477	-.001731	.000439	.0002825	.0094277	.0050905
#3	.0766401	.0313264	-.001601	-.001155	.0009484	.0255092	.0015159

Sample Name: L1934-03DLX10 Acquired: 3/17/2020 19:59:13 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OR-02-031620 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	.8828712	.0004562	.0107525
Stddev	.0034789	.0002177	.0002168
%RSD	.3940453	47.71031	2.015918

#1	.8862306	.0006287	.0105653
#2	.8830990	.0002117	.0107021
#3	.8792840	.0005284	.0109900

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1102.656	30915.99	5784.039	801.4071	1703.039
Stddev	4.260	67.60	57.856	2.3192	4.940
%RSD	.3863080	.2186410	1.000277	.2893886	.2900537

#1	1103.283	30840.91	5721.520	799.6816	1702.894
#2	1106.567	30972.00	5794.905	800.4962	1708.050
#3	1098.118	30935.06	5835.691	804.0434	1698.174

Sample Name: CCV07 Acquired: 3/17/2020 20:03:15 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-02-031620 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961	Ba4934
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	4.855094	4.946153	4.911113	4.954790	4.930249	9.786209	9.776473
Stddev	.000784	.027652	.015135	.006947	.018181	.132037	.329207
%RSD	.0161563	.5590560	.3081759	.1402031	.3687615	1.349214	3.367334

#1	4.855709	4.914226	4.895291	4.949830	4.930768	9.647010	9.403488
#2	4.854211	4.961761	4.912597	4.962730	4.948165	9.801942	9.899417
#3	4.855363	4.962471	4.925451	4.951811	4.911815	9.909674	10.02652

Elem	Be2348	Cd2265	Ca3736	Cr2677	Co2286	Cu2247	Fe2404
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.2500861	2.461708	24.58719	.9829086	2.465520	1.242414	4.898913
Stddev	.0008943	.008745	.44714	.0037094	.007395	.004267	.078955
%RSD	.3575899	.3552465	1.818588	.3773896	.2999506	.3434353	1.611692

#1	.2490707	2.456216	24.07794	.9868416	2.459744	1.241271	4.823498
#2	.2507563	2.457115	24.76810	.9824111	2.462960	1.247136	4.892254
#3	.2504315	2.471792	24.91553	.9794730	2.473855	1.238835	4.980987

Elem	Mn2576	Mg2790	Ni2316	Ag3280	Na5895	V_2924	Zn2138
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	2.465879	23.99621	2.455286	1.240252	23.48287	2.486940	2.504837
Stddev	.043275	.42547	.002606	.003278	.25828	.031366	.005279
%RSD	1.754944	1.773069	.1061373	.2643300	1.099865	1.261218	.2107473

#1	2.416039	23.50741	2.452324	1.238690	23.18596	2.451359	2.501934
#2	2.487684	24.19785	2.456306	1.244019	23.60701	2.498872	2.510930
#3	2.493914	24.28337	2.457227	1.238046	23.65564	2.510589	2.501646

Elem	K_7664	B_2496	Mo2020	Sn1899	Ti3361	Si2881	P_1774
Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Avg	23.57946	4.999845	4.932208	4.871427	4.923404	4.808617	5.012216
Stddev	.21110	.019316	.003291	.021998	.063774	.043892	.009651
%RSD	.8952872	.3863229	.0667162	.4515804	1.295324	.9127842	.1925406

#1	23.34281	4.992100	4.930884	4.846511	4.849825	4.761559	5.009517
#2	23.74840	5.021831	4.935955	4.879607	4.957607	4.815845	5.004203
#3	23.64717	4.985603	4.929786	4.888164	4.962781	4.848446	5.022929

Sample Name: CCV07 Acquired: 3/17/2020 20:03:15 Type: Unk
 Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
 User: Bin Custom ID1: OR-02-031620 Custom ID2: Custom ID3:
 Comment:

Elem	S_1820	Li6707	Sr4077
Units	ppm	ppm	ppm
Avg	4.854854	4.824788	4.920320
Stddev	.011421	.043075	.142022
%RSD	.2352546	.8927889	2.886432

#1	4.843021	4.775049	4.760910
#2	4.855729	4.849900	4.966686
#3	4.865813	4.849413	5.033365

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1085.867	30522.34	5747.713	788.1927	1623.806
Stddev	2.652	27.11	3.461	.3581	3.333
%RSD	.2442266	.0888077	.0602088	.0454389	.2052750

#1	1086.681	30524.97	5751.046	787.9493	1626.571
#2	1082.904	30494.01	5744.138	788.0248	1624.743
#3	1088.017	30548.03	5747.955	788.6039	1620.105

Sample Name: CCB07 Acquired: 3/17/2020 20:07:16 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-02-031620 Custom ID2: Custom ID3:
Comment:

Elem	As1890	Tl1908	Pb2203	Se1960	Sb2068	Al3961
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	.0017354	.0012810	.0006837	.0005742	.0010054	-.008360
Stddev	.0011131	.0035706	.0034137	.0005530	.0012976	.013693
%RSD	64.13984	278.7453	499.2693	96.29488	129.0608	163.7869

#1	.0015733	.0053638	.0008464	.0007681	.0024286	-.023814
#2	.0007122	-.001258	-.002808	-.000050	-.000112	-.003534
#3	.0029206	-.000263	.004013	.001004	.000699	.002266

Elem	Ba4934	Be2348	Cd2265	Ca3736	Cr2677	Co2286
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.001777	-.000017	-.000080	.0131583	-.001037	.0001117
Stddev	.000630	.000162	.000172	.0187918	.000766	.0006195
%RSD	35.45042	968.3533	215.4321	142.8135	73.83780	554.6037

#1	-.001839	-.000107	-.000057	-.001591	-.000412	.0000089
#2	-.002373	-.000113	-.000261	.006750	-.000808	-.000450
#3	-.001118	.000170	.000080	.034316	-.001891	.000776

Elem	Cu2247	Fe2404	Mn2576	Mg2790	Ni2316	Ag3280
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000368	-.000519	-.000256	.0221249	.0008270	.0002353
Stddev	.000371	.009803	.000676	.0165082	.0003412	.0003026
%RSD	100.8461	1887.292	264.2652	74.61359	41.26356	128.5873

#1	-.000105	.010798	.000363	.0036333	.0011575	.0001384
#2	-.000793	-.005980	-.000152	.0273627	.0004759	.0005745
#3	-.000206	-.006376	-.000978	.0353788	.0008476	-.000007

Elem	Na5895	V_2924	Zn2138	K_7664	B_2496	Mo2020
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.026950	-.002583	-.000529	.0113732	-.000886	.0009177
Stddev	.014689	.001097	.000348	.0155938	.000878	.0004466
%RSD	54.50592	42.47850	65.80595	137.1098	99.19614	48.66644

#1	-.042801	-.003809	-.000128	.0267200	-.000011	.0013000
#2	-.024253	-.002246	-.000748	.0118559	-.000878	.0010264
#3	-.013796	-.001694	-.000713	-.004456	-.001768	.0004268

Sample Name: CCB07 Acquired: 3/17/2020 20:07:16 Type: Unk
Method: NON EPA-6010-200.7(v299) Mode: CONC Corr. Factor: 1.000000
User: Bin Custom ID1: OR-02-031620 Custom ID2: Custom ID3:
Comment:

Elem	Sn1899	Ti3361	Si2881	P_1774	S_1820	Li6707
Units	ppm	ppm	ppm	ppm	ppm	ppm
Avg	-.000457	.0000520	-.000361	-.000431	F -.016634	-.000623
Stddev	.000371	.0008833	.010037	.000471	.003698	.001494
%RSD	81.08419	1699.901	2778.299	109.1851	22.22986	239.8769

#1	-.000058	-.000170	.011173	-.000785	-.012367	-.002091
#2	-.000522	-.000699	-.005141	-.000611	-.018898	.000895
#3	-.000791	.001025	-.007116	.000103	-.018637	-.000672

Elem	Sr4077
Units	ppm
Avg	.0001377
Stddev	.0000198
%RSD	14.34953

#1	.0001456
#2	.0001523
#3	.0001152

Int. Std.	Y_2243	Y_3600	Y_3710	Y_2243	In2306
Units	Cts/S	Cts/S	Cts/S	Cts/S	Cts/S
Avg	1117.611	31354.70	5747.201	809.1399	1747.557
Stddev	2.216	29.52	53.693	3.3122	5.118
%RSD	.1982708	.0941420	.9342397	.4093437	.2928427

#1	1119.646	31336.78	5718.056	805.5764	1751.850
#2	1115.250	31388.76	5714.382	809.7189	1741.894
#3	1117.936	31338.55	5809.163	812.1243	1748.926